

MARPLES TOOLS

FOR
WOOD-WORK



SHAMROCK BRAND

*Have a reputation
to keep up!*

SOME USEFUL HINTS.



USING A BRADAWL
Cut across grain to avoid splitting wood



HORIZONTAL PARING
Support the left wrist, and grip the chisel firmly



CUTTING CURVED STOPS
or similar short, quick curves, using chisel bevel downwards



USING THE TRY SQUARE
as a setting-out tool



VERTICAL PARING
Cut from the short to the long fibres



SPOKESHAVING AN EXTERNAL CURVE
Raise the wrists to keep the blade cutting



USING A GAUGE
Watch the point or points



SPOKESHAVING AN INTERNAL CURVE
More pressure of the thumb required here



A Comfortable Grip
on the bow saw handle



USING THE BRACE
Watch the vertical line



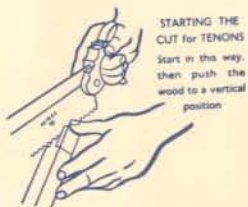
GRIPPING THE SAW HANDLE
Note the position of fore-finger



COMMENCING THE CUT
Use left thumb to guide the saw



USING THE JACK PLANE
Note position of right fore-finger



STARTING THE CUT for TENONS
Starts in this way, then, push the wood to a vertical position



CROSS-CUTTING
Support the outer end with left hand



EDGE PLANING
Note method of gripping plane, to keep the edge square



CUTTING SHOULDER LINES
Cut deeply with the marking knife



CHISELLING A GROOVE
against the cut shoulder line, to give the saw a good start

TO THE WOODWORKER

The tools in this pocket catalogue are the best you can obtain. Any one of them will give you years of faithful service.

If the tool you require is not shown in this list, ask the dealer to show you our General Catalogue—you will find it there.

All good tool shops sell MARPLES "Shamrock Brand" TOOLS, but if you have any difficulty in obtaining them write us and we will put you in touch with your nearest stockist.

Your dealer is authorised to replace any tool which fails to give full satisfaction, providing it has been fairly used on the work for which it was designed.

A set of MARPLES TOOLS is something to be proud of. Take a pride in your tools, and you will take a pride in your work.

Remember—a good tool quickly pays for itself ; a poor tool is a bad bargain, whatever the price.

You are safe with MARPLES "Shamrock Brand."

WM. MARPLES & SONS LTD.

HIBERNIA WORKS

SHEFFIELD 1

October, 1938.

The prices shown in this list are subject to alteration without notice.

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MARPLES "Shamrock Brand" TOOLS.

SIZES AND SWEEPS OF STRAIGHT AND BENT CARVING GOUGES.

Straight Gouges.	Bent Gouges.	Spoon- bit Gouges.	Back- bent Gouges.	$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$
Nos.	Nos.	Nos.	Nos.								
3	12	24	33								
4	13	25	34								
5	14	26	35								
6	15	27	36								
7	16	28	37								
8	17	29	38								
9	18	30									
10	19	31									
11	20	32									

SIZES AND SWEEPS OF STRAIGHT AND BENT V PARTING TOOLS.

















Straight V Tool	Curved V Tool	Spoon-bit V Tool	$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$
Nos.	Nos.	Nos.								
39	40	43								
41	42	44								
45	46									

The right tool for the right job.



LONDON-PATTERN CARVING TOOLS (not Handled).

All sizes to $\frac{1}{2}$ " $\frac{5}{8}$ " $\frac{3}{4}$ "

	1 Square Chisels	each 1/1 1/1 1/3		
	2 Skew Chisels			
	21 Spoon-bit Chisels, Square			
	22 Spoon-bit Chisels, Right Corner	1/5 1/5 1/5		
	23 Spoon-bit Chisels, Left Corner			
	3 to 9 Straight Gouges ...	1/3	1/3	1/6
	10 Ditto ...	1/5	1/5	1/8
	11 Ditto ...	1/8	1/8	2/2
	12 to 18 Curved Gouges ...	1/7	1/7	1/9
	19 and 20 Ditto	1/11	1/11	2/5
	24 to 30 Spoon-bit Gouges ...	1/7	1/7	1/9
	31 and 32 Ditto	1/11	1/11	2/5
	33 to 38 Back-bent Gouges ...	1/7	1/7	1/9
	39, 41, 45 Straight V Parting Tools ...	1/11	2/5	3/-
	40, 42, 46 Curved V Parting Tools	2/1	2/7	3/2
	43 and 44 Spoon-bit V Parting Tools	2/1	2/7	3/2
	47 Veiners $\frac{1}{2}$ inch and upwards	1/8 each		
	48 Macaroni Tools	2/7 each		
	52 Dog-leg Chisels	1/7	1/11	2/5
	50 Fish Tail Chisels	1/2	1/2	1/4
	51 Ditto Gouges	1/4	1/4	1/7

N.B.—London Carving Tools are Black outside and Straw-coloured inside. If Bright all over -/1 each extra.

HANDLING (Extra).—In Beech or Ash, to 1 in. -/5. Above, -/6 each. Boxwood to 1 in. -/9. Above, -/11 each.

* All Gouges, $\frac{1}{16}$ inch and under, advance 2d. each.

Prices of larger sizes on application.



MARPLES "Shamrock Brand" TOOLS.

HANDLED FIRMER CHISELS.



310 Round Ash or Beech Handled.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	2	ins.
	-11	1/-	1/-	1/1	1/1	1/2	1/4	1/5	1/7	1/9	1/11	2/1	2/3	2/9	3/2	each



317 Boxwood Carving Handled.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	2	ins.
	1/2	1/2	1/4	1/4	1/5	1/6	1/6	1/8	1/10	2/1	2/3	2/5	2/7	3/-	3/6	each

HANDLED BEVEL-EDGE FIRMER CHISELS.



370 Round Ash or Beech Handled.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	2	ins.
	1/6	1/7	1/7	1/8	1/8	1/9	1/10	1/11	2/1	2/7	2/9	2/11	3/2	3/10	4/4	each.



377 Boxwood Carving Handled.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	2	ins.
	1/9	1/9	1/9	1/10	1/11	2/-	2/-	2/3	2/5	2/11	3/-	3/2	3/5	4/2	4/7	each



378 London Octagon Boxwood Handled.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	2	ins.
	1/10	1/11	1/11	2/-	2/-	2/1	2/3	2/5	2/6	3/-	3/2	3/5	3/7	4/4	4/10	each.

CHISEL HANDLES.

For Chisels to

	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$\frac{1}{4}$	$\frac{3}{8}$	2	ins.
7512 Round Ash or Beech.....	-2	-2	-3	-3	-3	-4	-4	-4	-4	-4	-4	each
7527 Carving Pattern Boxwood.....	-4	-4	-4	-5	-5	-6	-6	-7	-8	-8	-8	"
7550 Octagon Boxwood	-6	-6	-6	-7	-7	-8	-8	-9	-10	-10	-10	"

A good tool is cheapest in the end.



HANDLED FIRMER GOUGES.



410 Round Ash or Beech Handled, Curves A to E.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ ins.
	1/1	1/1	1/2	1/2	1/4	1/4	1/6	1/7	1/9	2/-	2/3	2/5	2/8 each



417 Boxwood Carving Handled, Curves A to E.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ ins.
	1/4	1/5	1/5	1/6	1/6	1/7	1/8	1/10	2/-	2/3	2/6	2/8	2/11 each.

HANDLED FIRMER GOUGES IN-CANNEL.



430 Round Ash or Beech Handled, Curves A to E.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ ins.
	1/1	1/2	1/2	1/4	1/4	1/5	1/6	1/7	1/9	2/-	2/3	2/5	2/8 each.



437 Boxwood Carving Handled, Curves A to E.

To	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$ ins.
	1/5	1/5	1/6	1/6	1/7	1/7	1/9	1/10	2/-	2/5	2/7	2/8	2/11 each.

Firmer Gouges, Curve F, -2 each extra to above.

HANDLED SASH OR SCRIBING GOUGES. (Curve C.)



467

	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1 ins.
460 Round Ash or Beech Handled	1/4	1/5	1/5	1/6	1/6	1/7	1/8	1/10	1/11 each
467 Carving Boxwood Handled	1/6	1/6	1/8	1/9	1/9	1/10	1/11	2/1	2/3 "

Good tools make your work easier.



LONG THIN PARING CHISELS.



510 Round Ash or Beech Handled.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 ins.
1/6	1/6	1/6	1/7	1/9	1/10	1/11	2/3	2/7	2/11	3/7	4/2	5/2 each.



517 Boxwood Carving Handled.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 ins.
1/8	1/8	1/9	1/10	1/11	2/1	2/3	2/7	2/10	3/2	3/10	4/5	5/5 each.

BEVEL EDGE LONG THIN PARING CHISELS.



530 Round Ash or Beech Handled.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 ins.
2/3	2/3	2/3	2/5	2/7	2/8	2/9	3/2	3/9	4/2	4/10	5/9	6/9 each.



537 Boxwood Carving Handled.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 ins.
2/6	2/6	2/7	2/8	2/9	2/11	3/-	3/5	4/-	4/6	5/2	6/-	7/1 each.



538 London Octagon Boxwood Handled.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 ins.
2/8	2/8	2/8	2/9	2/11	3/2	3/2	3/6	4/2	4/7	5/4	6/3	7/3 each.

British tools are reliable.



LONG THIN PARING GOUGES.



560 Round Ash Handled, Curves A to E.

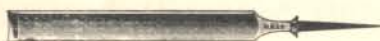
$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	ins.
2/1	2/1	2/3	2/3	2/6	2/8	2/9	3/-	3/6	3/11	4/6	each.



567 Boxwood Carving Handled, Curves A to E.

$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	ins.
2/5	2/5	2/5	2/7	2/8	2/11	3/-	3/3	3/9	4/3	4/9	each.

PARING GOUGES TO CIRCLES.



550 Long Thin Paring Gouge, Straight.



555 Long Thin Paring Gouge, Cranked.

			Straight.		Cranked.
Gouge to	Circle	2/-	...	2/7 each.
Gouge to	Circle	2/-	...	2/7
Gouge to	Circle	1/10	...	2/5
Gouge to	Circle	1/10	...	2/5
Gouge to	Circle	1/11	...	2/6
Gouge to	Circle	2/-	...	2/7
Gouge to	Circle	2/3	...	2/9
Gouge to	Circle	2/4	...	2/10
Gouge to	Circle	2/8	...	3/2
Gouge to	Circle	2/8	...	3/2
Gouge to	Circle	3/2	...	3/8
Gouge to	Circle	3/2	...	3/8
Gouge to	Circle	3/2	...	3/8
Gouge to	Circle	3/2	...	3/8
Gouge to	Circle	3/6	...	4/-
Gouge to	Circle	3/6	...	4/-
Gouge to	Circle	3/6	...	4/-
Gouge to	Circle	3/6	...	4/-
Gouge to	Circle	3/6	...	4/-
Gouge to	Circle	3/6	...	4/-

MARPLES TOOLS are a cut above the others.



MARPLES "Shamrock Brand" TOOLS.

HANDLED REGISTERED CHISELS.



- 601 Extra Strong Registered Chisels, Double Hooped Ash Handled.
- | | | | | | | | | | | | | | |
|---------------|----------------|---------------|----------------|---------------|---------------|---------------|---------------|-----|----------------|----------------|----------------|----------------|-----------|
| $\frac{1}{4}$ | $\frac{5}{16}$ | $\frac{3}{8}$ | $\frac{7}{16}$ | $\frac{1}{2}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | $\frac{7}{8}$ | 1 | $1\frac{1}{8}$ | $1\frac{1}{4}$ | $1\frac{1}{2}$ | $1\frac{3}{4}$ | 2 ins. |
| $1/8$ | $1/8$ | $1/8$ | $1/9$ | $1/9$ | $1/10$ | 2/- | 2/3 | 2/7 | 2/9 | 2/10 | 3/2 | 3/9 | 4/2 each. |

MORTISE CHISELS.



- 706 Best Mortise Chisels, Oval Beech Handled.
- | | | | | | | | | | | |
|---------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|---------------|---------------|-------|
| $\frac{1}{8}$ | $\frac{3}{16}$ | $\frac{1}{4}$ | $\frac{5}{16}$ | $\frac{3}{8}$ | $\frac{7}{16}$ | $\frac{1}{2}$ | $\frac{9}{16}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | ins. |
| 3/6 | 3/6 | 3/6 | 3/6 | 3/8 | 3/9 | 3/11 | 4/4 | 4/7 | 5/3 | each. |

SASH MORTISE CHISELS.



- 737 London-pattern Sash Mortise Chisels, Boxwood Handled.
- | | | | | | | | | | | |
|---------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|---------------|---------------|-------|
| $\frac{1}{8}$ | $\frac{3}{16}$ | $\frac{1}{4}$ | $\frac{5}{16}$ | $\frac{3}{8}$ | $\frac{7}{16}$ | $\frac{1}{2}$ | $\frac{9}{16}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | ins. |
| 3/2 | 3/2 | 3/2 | 3/2 | 3/3 | 3/6 | 3/9 | 4/- | 4/4 | 4/11 | each. |

LOCK MORTISE CHISELS.



- 740 London-pattern Lock Mortise Chisels, Boxwood Handled.
- | | | | | | |
|---------------|----------------|---------------|----------------|---------------|-------|
| $\frac{3}{8}$ | $\frac{7}{16}$ | $\frac{1}{2}$ | $\frac{9}{16}$ | $\frac{5}{8}$ | ins. |
| 4/8 | 4/8 | 4/8 | 4/11 | 5/3 | each. |



- 746 Improved Socket Lock Mortise Chisels, Ash Handled.
- | | | | | | |
|---------------|----------------|---------------|----------------|---------------|-------|
| $\frac{3}{8}$ | $\frac{7}{16}$ | $\frac{1}{2}$ | $\frac{9}{16}$ | $\frac{5}{8}$ | ins. |
| 6/10 | 6/10 | 6/10 | 7/2 | 7/5 | each. |

Ask your dealer's advice.



SOCKET CHISELS.



- 801 Socket Chisels, Ash Handled, with bright Steel Hoops.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
2/7	2/7	2/8	2/9	2/11	3/-	3/2	3/6	3/8	4/-	4/7	5/- each.



- 833A Socket Firmer Chisels, Ash Handled, with bright Steel Hoops.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
1/11	2/-	2/1	2/3	2/5	2/8	2/10	3/-	3/2	3/8	4/3	4/8 each.

- 835A Bevel-edge Socket Firmer Chisels, Ash Handled, with bright Steel Hoops.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
2/5	2/5	2/7	2/8	2/10	3/-	3/2	3/6	3/9	4/3	4/10	5/6 each.



- 845 Bevel-edge Socket Cabinet Chisels, Beech Handled, with Leather Tips.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ inches.
2/-	2/2	2/3	2/5	2/6	2/9	2/11	3/3	3/8 each.

- 845A Bevel-edge Socket Cabinet Chisels, Beech Handled, with bright Steel Hoops.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ inches.
2/-	2/2	2/3	2/5	2/6	2/9	2/11	3/3	3/8 each.

BUTT CHISELS.



- 875 Bevel-edge Butt Chisels with Leather Tipped Ash Handles.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$ inches.
2/3	2/3	2/3	2/3	2/5	2/7	2/8	3/-	3/3 each.

SASH POCKET AND FLOOR CUTTING CHISELS.



- 881 Improved Sash Pocket Chisels, Beech Handled

$1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{4}$ $2\frac{1}{2}$ ins.

- 882 Solid Steel Floor Cutting Chisels, $2\frac{1}{4}$ inches.

2/5 2/9 3/2 3/6 3/10 each.

1/7 each.

MARPLES TOOLS will dig into the future.



DRAWER LOCK CHISELS.

- 886 Drawer Lock Chisels..... 1/2 each.



DRAW BORERS.



- 905 Bright Steel Draw Borers, Tanged, $10 \times \frac{1}{2}$ inch 1/8 each.
If Handled in Beechwood, 1/11 each; in Boxwood, 2/3 each.
- 908 Bright Steel Draw Borers, Eyed, $10 \times \frac{1}{2}$ inch 2/1 each.

TURNING CHISELS AND GOUGES.



- 960 Turning Chisels, Unhandled.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
-/10	-/11	1/-	1/1	1/4	1/5	1/7	1/10	2/-	2/3	2/7	3/2	3/8 each.

- 963 Long Strong Turning Chisels, Unhandled.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
1/5	1/6	1/7	1/8	1/10	2/-	2/3	2/8	2/10	3/3	3/9	4/10	5/8 each.



- 970 Turning Gouges, Unhandled.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
1/1	1/2	1/5	1/6	1/9	1/11	2/3	2/5	2/10	3/3	3/8	4/4	5/3 each.

- 973 Long Strong Turning Gouges, Unhandled.

$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 inches.
2/1	2/2	2/7	2/10	3/2	3/9	4/-	4/5	4/10	5/6	6/1	6/10	7/6 each.



- 997 Wood Turners' Parting Tools, Unhandled..... 1/3 each.

"Whistle While You Work"—with MARPLES.



PLANE IRONS.



1032



1035

	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{8}$	$2\frac{1}{4}$	$2\frac{3}{8}$	$2\frac{1}{2}$	$2\frac{5}{8}$	$2\frac{3}{4}$	ins.
1032 Single Irons, Cut.....	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{5}$	$1\frac{1}{6}$	$1\frac{1}{8}$	$1\frac{1}{10}$	$1\frac{1}{11}$	$2\frac{1}{3}$	$2\frac{1}{5}$	each.
1035 Double Irons	$2\frac{1}{3}$	$2\frac{1}{3}$	$2\frac{1}{7}$	$2\frac{1}{8}$	$2\frac{1}{11}$	$3\frac{1}{2}$	$3\frac{1}{5}$	$3\frac{1}{9}$	$4\frac{1}{-}$	"



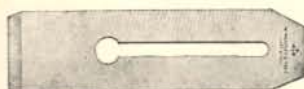
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Tooth	Plane Irons, Coarse,	Medium or Fine.	
$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{8}$
$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{11}$	$2\frac{1}{1}$
$2\frac{1}{3}$	$2\frac{1}{3}$	$2\frac{1}{3}$	each.



1031

Round-nose Plane Irons, Uncut.	
$1\frac{1}{4}$	$1\frac{1}{2}$
$1\frac{3}{4}$	2
$1\frac{1}{2}$	$1\frac{1}{5}$
$1\frac{1}{2}$	each.



Bright Cast Steel Cut Plane Irons, Thin, to suit adjustable Iron Planes	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{3}{8}$	$2\frac{1}{2}$	ins.
	$1\frac{1}{8}$	$1\frac{1}{11}$	$2\frac{1}{3}$	$2\frac{1}{5}$	$2\frac{1}{6}$	each.

PARALLEL PLANE IRONS.



	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{8}$	$2\frac{1}{4}$	$2\frac{3}{8}$	$2\frac{1}{2}$	ins.
1070 Parallel Plane Irons, Cut.....	$1\frac{1}{7}$	$1\frac{1}{7}$	$1\frac{1}{9}$	$1\frac{1}{10}$	$2\frac{1}{-}$	$2\frac{1}{3}$	$2\frac{1}{3}$	each.

PLOUGH BITS.



Best Bright Plough Bits, all Sizes $\frac{1}{8}$ to $\frac{1}{2}$ in. ...	$\frac{1}{6}$	each.
SETS OF 6 $\frac{1}{8}$ to $\frac{1}{2}$ in. ...	$\frac{8}{5}$	set.
SETS OF 8 $\frac{1}{8}$ to $\frac{1}{16}$...	$\frac{11}{3}$	set.

Be as proud of your tools as you are of your work.



DRAWING KNIVES.



1160 Carpenters' C.S. Drawing Knives.					
8	9	10	12	14	ins.
3/11	4/2	4/5	5/3	6/3	each.



1161 London Pattern C.S. Drawing Knives.					
8	9	10	12	14	ins.
3/11	4/2	4/5	5/3	6/3	each.



1164 American Pattern Razor Edge Cast Steel Drawing Knives.					
8	9	10	12	ins.	
4/10	5/-	5/4	5/9	each.	



1175 Amateurs' Drawing Knives.					
5	6	7	ins.		
2/11	3/6	4/-	each.		

ADZES.



1230



1241

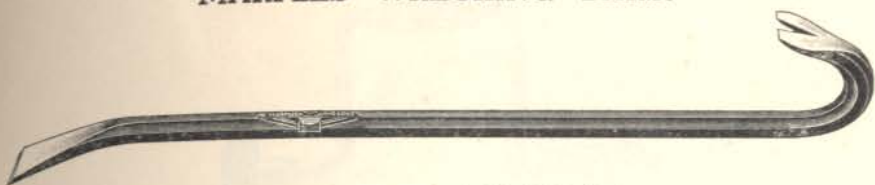
	Nos.			
	1	2	3	
1230 Carpenters' Adzes, Black	4/5	4/8	4/11	each.
1232 Carpenters' Adzes, Best Blued.....	5/6	5/9	6/-	"
1240 Wheelers' Adzes, Black.....	4/8	4/11	5/3	"
1241 Wheelers' Adzes, Best Blued	5/6	5/9	6/-	"

Handles, 36 inches, fitted to Adzes, 2/6 each extra.

Good tools mean good work.



MARPLES WRECKING BARS.



4355 Octagon Cast Steel Wrecking Bars, Red with Bright Ends.
 $12 \times \frac{1}{2}$ $18 \times \frac{3}{8}$ $24 \times \frac{3}{4}$ $30 \times \frac{3}{4}$ $36 \times \frac{3}{4}$ inch.

$\frac{1}{7}$ $\frac{2}{1}$ $\frac{2}{8}$ $\frac{2}{11}$ $\frac{3}{2}$ each.

MARPLES Wrecking Bars have been introduced particularly to speed up the stripping of Casing Boards off Concrete. Every point in their design has been standardised after the most careful experiments—angle of leverage, shape of claw, temper of cutting edge and toughness of steel are all adjusted to one end—maximum results with minimum effort. The largest sizes will draw a 6 inch nail in oak at one pull. The smallest size makes an efficient Case opener and Nail-drawer for household use.

HANDLED AXES.



1280 Best Steel Polled Kent Axes, Bent Handled.
 $1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{2}$ 3 $3\frac{1}{2}$ 4 $4\frac{1}{2}$ 5 lbs.
 $\frac{4}{2}$ $\frac{4}{5}$ $\frac{4}{8}$ $\frac{5}{3}$ $\frac{6}{-}$ $\frac{6}{11}$ $\frac{7}{9}$ $\frac{8}{9}$ $\frac{9}{11}$ each.

1279 "HIBERNIA" Kent Axes, Bent Handled.
 $1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{2}$ 3 lbs.
 $\frac{3}{7}$ $\frac{3}{10}$ $\frac{4}{1}$ $\frac{4}{8}$ $\frac{5}{6}$ each.



1321 American Pattern Wedge Hatchets, with Polished Fawnsfoot Handles.

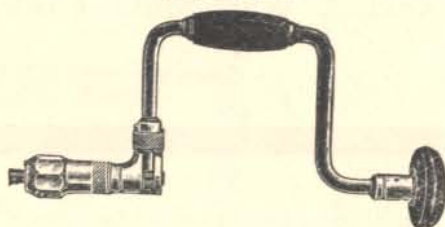
No. 0 1 2
 $\frac{3}{10}$ $\frac{4}{2}$ $\frac{4}{5}$ each.

MARPLES TOOLS are guaranteed.

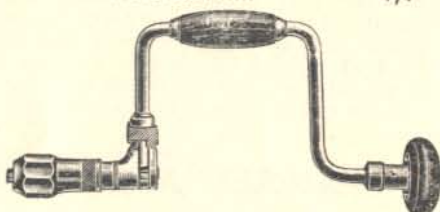


MARPLES "Shamrock Brand" TOOLS.

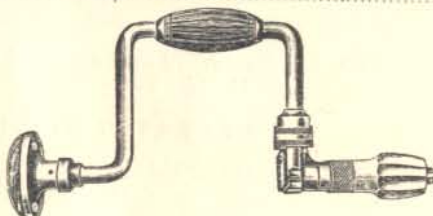
BRACES.



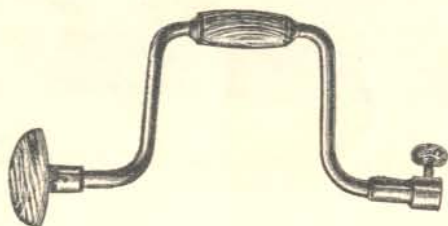
- | | | | | | |
|--|-----|-----|------|------|-------------|
| | 8 | 9 | 10 | 12 | inch sweep. |
| 1440 Bright Ratchet Braces, with Beechwood Head and Handle | 8/2 | 8/8 | 8/11 | 10/3 | each. |
| 1440A "Special" | — | — | 7/7 | — | " |



- | | | | | | | | |
|---|------|------|------|------|------|------|-------------|
| | 5 | 7 | 8 | 10 | 12 | 14 | inch sweep. |
| 1446 Nickelled Ratchet Braces, Ball-Bearing Head, Alligator Jaws. | 12/7 | 12/7 | 12/7 | 13/2 | 14/9 | 15/9 | each. |
| 1447A Special Nickelled Ratchet Brace, Ball Bearings, Metal Clad Head, Barrel Cap, 10 inch sweep..... | | | | | | | 10/- each. |



- | | | | | | |
|--|-------|------|------|------|-------------|
| | 8 | 10 | 12 | 14 | inch sweep. |
| 1452 Best Nickelled Ratchet Braces, Ball-Bearing Head, Barrel Cap, Alligator Jaws. | 13/11 | 14/9 | 16/3 | 17/4 | each. |

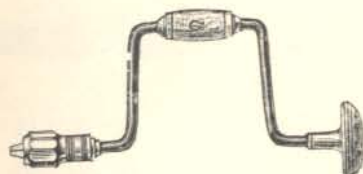


- | | | |
|--|------|-------|
| 1491 Thumbscrew Braces, Bright Steel, Wood Head and Handle, 9 inch sweep | 2/11 | each. |
|--|------|-------|

The right tool for the right job.



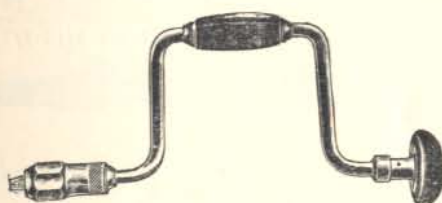
BRACES.



1475 Bright Plain Braces, Wood Head
and Handle, Hexagon Cap.....

5 7 8 9 10 inch sweep.

3/8 3/8 3/8 3/11 4/3 each.



1480

Better Quality Plain Braces, with Ball-Bearing Head and Alligator Jaws.

5 7 8 10 12 14 inch sweep.

1480 Bright, Hexagon Cap 4/9 4/9 4/9 5/6 6/3 7/1 each.
1482 Nickelled, but with Barrel Cap..... 5/9 5/9 5/9 6/7 7/4 8/2 "

BIT HOLDERS.



1496



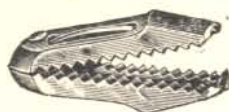
1497

10 12 14 16 18 20 24 ins.

1496 With Chuck 3/2 3/5 3/8 4/3 4/6 4/9 5/3 each.
1497 With Thumbscrew Socket 2/4 2/8 2/11 3/5 3/8 3/11 4/5 "

BRACE JAWS.

1498 Brace Jaws, plain, with spring..... 1/4 pair.
1500 Ditto Alligator-Pattern, with spring..... 1/7 "



1500

You are safe with MARPLES.



MARPLES "Shamrock Brand" TOOLS.

BRACE BITS.

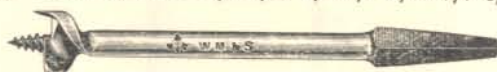


1520 Black Centre Bits.

$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$	$\frac{7}{8}$ ins.
-/6	-/6	-/6	-/6	-/6	-/7	-/7	-/7	-/7	-/8	-/8	-/8	-/8 each.
$\frac{1}{16}$	1	$1\frac{1}{16}$	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{8}$	$2\frac{1}{4}$	$2\frac{3}{8}$	3	$3\frac{1}{8}$	$3\frac{1}{2}$ ins.
-/10	-/10	1/-	1/-	1/1	1/3	1/4	1/6	1/8	1/10	2/1	2/7	each.
$2\frac{1}{4}$	$2\frac{3}{8}$	$2\frac{1}{2}$	$2\frac{5}{8}$	$2\frac{3}{4}$	$2\frac{7}{8}$	3	$3\frac{1}{8}$	$3\frac{1}{4}$	$3\frac{3}{8}$	$3\frac{1}{2}$	ins.	

1520A Large Black Centre

Bits, with two Nickers 3/5 3/10 4/4 4/11 5/6 6/1 6/10 7/7 8/5 9/2 10/- each.



1524 Bright New Pattern Screw Centre Bits.

$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$ ins.
-/10	-/11	-/11	-/11	-/11	1/-	1/-	1/1	1/1	1/2 each.
$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	$1\frac{5}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	2 ins.
1/2	1/3	1/4	1/6	1/9	1/10	2/-	2/4	2/11	3/2 each.



$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$ ins.
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1527 Black Shell Bits..... -/10 -/10 -/6 -/6 -/6 -/6 -/6 -/7 -/7 -/9 -/10 each.



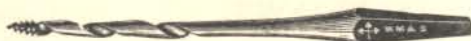
$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$ ins.
----------------	----------------	---------------	----------------	----------------	----------------	---------------	----------------	----------------	---------------	---------------------

1530 Black Spoon Bits.... -/11 -/11 -/7 -/7 -/7 -/7 -/7 -/9 -/9 -/10 -/11 each.



$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{3}{8}$ ins.
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1548 Bright Shell Gimlet Bits..... -/10 -/11 -/11 1/- 1/1 1/3 1/4 1/5 1/6 each.



$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{3}{8}$ ins.
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1550 Bright Twist Gimlet Bits..... -/10 -/11 -/11 1/- 1/1 1/3 1/4 1/5 1/6 each.

A good tool is cheapest in the end.



BRACE BITS.



- 1602 Bright Swiss Pattern Bits..... $\frac{1}{16}$ $\frac{3}{32}$ $\frac{1}{8}$ $\frac{5}{32}$ $\frac{3}{16}$ $\frac{7}{32}$ $\frac{1}{4}$ $\frac{9}{32}$ $\frac{5}{16}$ $\frac{3}{8}$ ins.
 Bits -/5 -/5 -/5 -/5 -/5 -/5 -/5 -/6 -/7 -/9 each.



- 1590 Black Flat Countersink Bits..... $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 ins.
 Bits -/7 -/7 -/9 1/- 1/6 1/10 each.



- 1593 Black Snail Countersink Bits..... $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 ins.
 Bits -/8 -/8 -/10 1/3 1/9 2/1 each.



- 1596 Black Rose Countersink Bits..... $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 ins.
 Bits -/8 -/8 1/- 1/5 1/11 2/3 each.



- 1599 Broughton's Patent Countersinks for Shell or Spoon Bits.

$\frac{1}{8}$ $\frac{3}{32}$ $\frac{1}{16}$ $\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ $\frac{7}{16}$ $\frac{1}{2}$ ins.
 2/1 2/1 2/4 2/8 3/2 3/8 4/3 4/9 each.



- 1588 Bright Rose Countersink, $\frac{3}{8}$ " with round shank, $\frac{3}{16}$ " diameter for use in Hand Drills, etc. -/8 each.



- 1526 Expansive Bit with 2 Cutters—
 Small—Boring $\frac{1}{2}$ to $1\frac{1}{2}$ ins. 6/7 each. Large—Boring $\frac{7}{8}$ to 3 ins. 9/6 each.



- 1609 Black Taper Bits..... $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 $1\frac{1}{8}$ $1\frac{1}{4}$ ins.
 Bits 1/6 1/8 1/11 2/2 2/8 3/4 each.

Good tools make your work easier.



MARPLES "Shamrock Brand" TOOLS.

BRACE BITS.

- 1606 Black Square Rimer Bits, $\frac{3}{8}$ inch..... -/7 each.
- 1607 Black Octagon Rimer Bits, $\frac{3}{8}$ inch..... -/11 each.
- 1608 Black Half-round Rimer Bits, $\frac{1}{2}$ inch..... -/7 each.

- 1612 Boxwood Handled Square Rimers, $\frac{3}{8}$ in..... 1/6 each.
- 1612½ Ditto ditto $\frac{1}{4}$ in..... 1/1 "
- 1613 Boxwood Handled Taper Bits or Belt Rimers, $\frac{3}{8}$ in..... 2/3 each.
- 1614 Straight Beech Handled Pocket Rimers -/10 "



Width of Point ... $\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 ins.

- 1615 Black Flat Blade Turncrew Bits -/6 -/6 -/7 -/8 1/- 1/2 1/4 each.



- Bright Round Blade.
- 1616 Turncrew Bits, Length Overall, 4 inches -/7 -/7 -/7 -/8 each.
- 1616½ Ditto ditto 6 inches -/8 -/8 -/8 -/9 "



Width of Point ... $\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 ins.

- 1618 Black Fork Turncrew Bits..... -/7 -/7 -/8 -/11 1/1 1/4 1/6 each.

British tools are reliable.



DOWEL TRIMMERS and ROUNDERS.



- 1636 Bright Forged Steel Dowel Trimmers, $\frac{9}{16}$ inch..... 2/3 each.



- 1637 Bright Forged Steel Dowel Rounders, $\frac{3}{8}$, $\frac{7}{16}$ or $\frac{1}{2}$ inch..... 2/3 each.

TWO WING CENTRE BITS.



Boring Size ...	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$ inch.
Full length ...	3	$3\frac{1}{2}$	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6	6	$6\frac{1}{2}$	7 inches.
1640 Straight Shanks ...	1/7	2/1	2/4	2/11	3/8	4/9	5/9	6/10	7/10	11/- each.
1641 $\frac{1}{8}$ inch Diam. ..	2/7	3/2	3/5	3/11	4/9	5/3	5/9	6/10	7/10	11/- "
1642 $\frac{1}{4}$ inch Diam. ..	4/2	4/2	4/2	4/9	5/6	6/-	6/3	7/4	7/10	11/- "

THREE WING SLOT BORING BITS.



Boring Size ...	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1 inch.
Full length ...	3	$3\frac{1}{2}$	4	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6	6	$6\frac{1}{2}$ inches.
1645 Straight Shanks ...	2/8	3/2	3/8	4/6	5/3	7/1	9/2	11/-	13/2	15/9 each.
1646 $\frac{1}{8}$ inch Diam. ..	3/11	4/9	5/3	6/-	6/4	7/1	9/2	11/-	13/2	15/9 "
1647 $\frac{1}{4}$ inch Diam. ..	—	—	7/4	7/10	8/2	8/11	9/2	11/-	13/2	15/9 "

DOWEL PLATES.



- 1649 Cast Steel Dowel Plates, Black Finish, Rimmed Holes.
- | | | | | | | | | | | |
|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------------|
| $\frac{3}{8}$ | $\frac{1}{2}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | $\frac{7}{8}$ | $\frac{1}{2}$ | $\frac{5}{8}$ | $\frac{3}{4}$ | $\frac{7}{8}$ | $\frac{1}{2}$ | $\frac{5}{8}$ inch. |
| 1/1 | 1/11 | 2/4 | 2/10 | 3/8 | each. | | | | | |

BIT ROLLS.

- 1623 Bit Rolls to hold set of 36 assorted Brace Bits.
Leather 7/10 each. Canvas 4/9 each.

MARPLES TOOLS are a cut above the others.



CARPENTERS' SHELL AUGERS.



1651

To 1/2 3/4 1 1 1/4 1 1/2 1 3/4 1 1/2 inches.

1650	Carpenters' Shell Augers, Tanged.....	1/7	1/10	2/4	2/7	2/11	3/2	3/11	4/2	5/3	each.
1651	Ditto Eyed.....	2/-	2/3	2/10	3/2	3/5	3/8	4/6	5/-	5/11	"
1654	Taper Shell, or Ladder Augers, Tanged.....	—	—	—	4/3	4/10	5/6	6/1	6/10	7/10	"
1655	Ditto Eyed.....	—	—	—	4/10	5/4	6/-	6/8	7/7	8/8	"

CARPENTERS' SCREW AUGERS.



1660

To 1/2 3/4 1 1 1/4 1 1/2 1 3/4 1 1/2 inches.

1660	Carpenters' Black Screw Augers, Tanged.....	1/6	1/7	1/10	2/1	2/4	2/7	2/11	3/3	3/9	each.
1661	Ditto Eyed.....	1/10	2/-	2/3	2/7	2/11	3/2	3/5	4/-	4/6	"



1665

To 1/2 3/4 1 1 1/4 1 1/2 1 3/4 1 1/2 1 3/4 1 1/2 2 inches.

1664	Bright Scotch Screw Augers, Tanged ...	1/8	1/11	2/4	2/7	2/11	3/4	3/9	4/3	5/-	5/6	6/2	6/7	7/3	each.
1665	Ditto Eyed ...	2/1	2/4	2/10	3/2	3/5	3/11	4/4	5/1	5/9	6/3	7/1	7/7	8/11	"

N.B.—The Blades and Shanks of these Augers are made from Solid Steel, without weld, in all sizes up to 1 inch.



MACHINE AUGERS.



1686

Machine Screw Augers, Bright, with turned Tang, $\frac{1}{8}$, $\frac{3}{16}$ or $\frac{1}{2}$ inch diameter.													
Approx. Length of Twist..	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	inches.
1686 Scotch Pattern ...	4/9	4/9	4/9	4/9	5/6	6/3	7/4	8/5	10/6	11/6	12/7	13/8	14/8
1687 Geddes' Pattern...	5/3	5/3	5/3	5/3	6/3	7/4	8/5	9/6	11/6	12/7	13/8	14/9	16/3
1688 Jennings' Pattern...	5/3	5/3	5/3	5/3	6/3	7/4	8/5	9/6	11/6	12/7	13/8	14/9	16/3



1694 Machine Shell Augers, Parrot Nose, for boring wood rollers, etc., the end way of the grain— $\frac{1}{2}$ inches.

	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$
	7	8	10	10	10	10	12	12	12	12	12	12	12
Length of Shell	14	14	18	18	18	18	21	21	21	21	21	21	21
Length Overall	7/10	9/6	12/7	15/9	18/11	23/8	28/4	33/-	37/9	each.			

MACHINE DOWEL BITS.



1716

Machine Dowel Bits, 3in. twist, 2in. $\times \frac{3}{8}$ in. or $\frac{1}{2}$ in. turned round shank.

	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$
	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9	4/9
1716 Jennings' Pattern													

ROSE TOOLS, INC.



SCREW AUGER BITS.



1700 Scotch Pattern Screw Auger Bits.

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	inches.
2/4	1/9	1/9	1/9	1/9	1/9	1/11	2/1	2/4	2/7	2/11	3/5	3/10	4/2	4/9	each.



1701 Gedge's Pattern Screw Auger Bits.

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	inches.
2/4	1/9	1/9	1/9	1/9	1/9	1/11	2/1	2/4	2/7	2/11	3/5	3/10	4/2	4/9	each.



1702 Jennings' Pattern Screw Auger Bits.

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	inches.
2/7	2/-	2/-	2/-	2/-	2/-	2/2	2/4	2/7	2/11	3/5	3/11	4/9	5/9	6/3	each.



1705 Solid Wing-Pattern Screw Auger Bits.

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	inches.
2/4	1/9	1/9	1/9	1/9	1/9	1/11	2/1	2/4	2/7	2/11	3/5	3/10	4/2	4/9	each.



1706 Solid Centre Auger Bits.

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	inches.
1/5	1/3	1/3	1/3	1/5	1/7	1/10	1/11	2/2	2/8	2/11	3/5	3/11	4/5	4/9	each.

1709 Cloth-lined Canvas Rolls, to hold set of 13 Auger Bits $\frac{1}{4}$ to 1 inch, 3/11 each.

DOWEL BITS.



1712

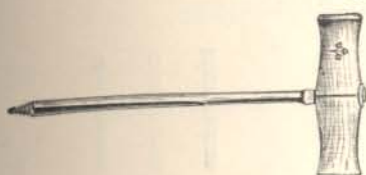
Short Dowel Bits for Brace.

	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	inch.
1711 Gedge's Pattern	1/9	1/9	1/9	1/9	1/9	1/11	2/1	each.
1712 Jennings' Pattern	2/-	2/-	2/-	2/-	2/-	2/2	2/4	"
1713 Solid Wing Pattern	1/9	1/9	1/9	1/9	1/9	1/11	2/1	"

"Whistle while you work"—with MARPLES.



GIMLETS.



1752 Square Tang Shell Gimlets,
Boxwood Head, $\frac{1}{8}$ to $\frac{1}{4}$ inch -/5 each.



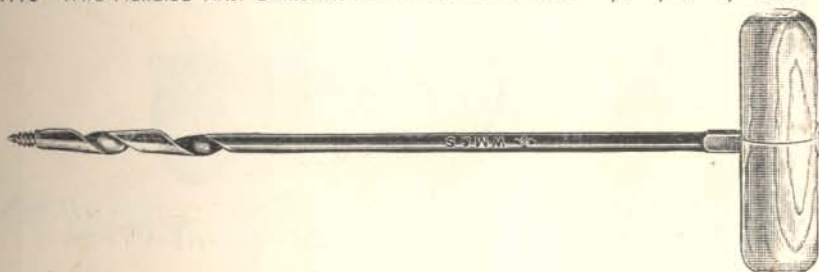
1762 Square Tang Twist Gimlets,
Boxwood Head, $\frac{1}{8}$ to $\frac{1}{4}$ inch, -/5 each.



$\frac{3}{16}$	$\frac{1}{8}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	inch.
0	1	2	3	4	5	6

1768 All-Steel Gimlets -/6 -/5 -/6 -/6 -/7 -/8 -/9 -/10 each.
 $\frac{1}{8}$ to $\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ inch.

1770 Wire Handled Twist Gimlets..... -/5 -/10 1/- each.



Spout, Gutter or Cabinet Twist Gimlets,
Boxwood Head.

	$\frac{3}{16}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$ inch.
1782 9 inches long.....	-/8	-/10	1/-	1/4 each.
1782 $\frac{1}{2}$ 12 inches long.....	-/10	-/11	1/1	1/6 "



Bellhangers' Long Shell Gimlets, Boxwood Head.

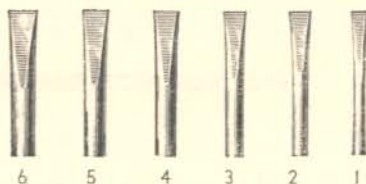
	Length	12	18	24	30	36 inches.
1806 Boring Size, $\frac{1}{16}$ inch	1/2	1/4	1/5	1/7	1/9 each.
1807 Ditto $\frac{1}{8}$ inch	1/4	1/5	1/7	1/8	1/10 "
1808 Ditto $\frac{1}{4}$ inch	1/4	1/5	1/7	2/-	2/1 "

Be as proud of your tools as you are of your work.



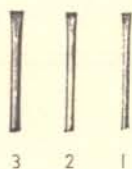
MARPLES "Shamrock Brand" TOOLS.

BRAD AWL BLADES.



Brad Awl Blades, assorted 1/6 dozen.

1821 Sizes of Points.



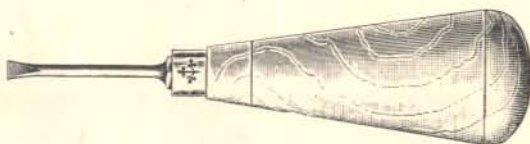
1825 Sizes of Points.

Fine Sprig Awl Blades,
assorted 1/4 dozen.

HANDLED BRAD AWLS.



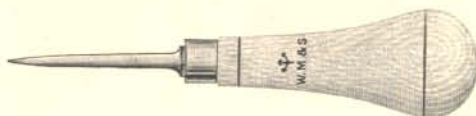
- | | | |
|------|--------------------------------------|-----------|
| 1826 | Best Round Beech or Ash Handled..... | -/4 each. |
| 1829 | Best Oval Beech Handled..... | -/5 " |
| 1834 | Best Round Boxwood Handled..... | -/7 " |



- | | | |
|----------|-------------------------------------|-----------|
| 1834 1/2 | Best "Peg-Top" Boxwood Handled..... | -/7 each. |
|----------|-------------------------------------|-----------|
- Handled Brad Awls can be supplied "Through-pinned" at -/1 1/2 each extra.



- | | | |
|------|---|-----------|
| 1836 | Best Round Ash Handled "Fast Tang" Brad Awls..... | -/4 each. |
|------|---|-----------|



- | | | |
|----------|--------------------------------------|-----------|
| 3935 1/2 | Garnish Awl Blades, Box Handled..... | -/9 each. |
|----------|--------------------------------------|-----------|

Good tools mean good work.



HANDLED FLOORING AWLS.



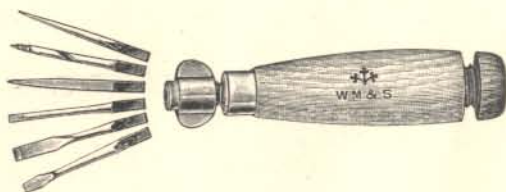
- 1840 Flooring Awls, assorted 2 $\frac{1}{4}$ to 3 inches (7 to 5 W.G.), Best Round Beech Handled -/6 each.

AWL AND TOOL PADS.



- 1860 Solid Awl Pads, Beech Handled, with Taper Socket.
- | | | | |
|---|---|----|---------------|
| 6 | 8 | 12 | Awls in Case. |
|---|---|----|---------------|

- | | | | |
|-----|------|------|-------|
| 2/1 | 2/4 | 2/11 | each. |
| 2/8 | 2/11 | 3/5 | " |
- 1861 As above, with Wing Nut



- 1863 Best Hollow Beech Pad, Wing Nut, 6 Tools..... 2/8 each.
- 1864 As above, but in Boxwood, with 8 Tools..... 3/8 "



1870

- 1870 Best Improved Hollow Boxwood Tool Pads, with Wing Nut.
- | | | | | |
|---|----|----|----|--------|
| 8 | 10 | 12 | 15 | Tools. |
|---|----|----|----|--------|

- | | | | | |
|-----|-----|-----|-----|-------|
| 4/9 | 5/3 | 5/9 | 8/5 | each. |
|-----|-----|-----|-----|-------|
- 1873 Best Hollow Rosewood Motor Tool Pads, with 8 large Cast Steel Tools 8/5 each.

MARPLES TOOLS are guaranteed.



MARKING AWLS AND STRIKING KNIVES.



- 1875 Small Bright Steel Marking Awls, Knife End..... -/3 each.



- 1875½ Knurled Marking Awls, Knife End..... -/7 each.



- 1876 Beech Handled Shouldered Marking Awls.
Assorted, 5, 5½, 6 inch Blades..... -/8 each.



- 1877 Bright Steel Striking Knives..... -/7 each.



- 1878 Beech Scale Handled Striking Knives..... 1/2 each.



- 1879 Rosewood Handled Striking Knives 1/- each.

JOINERS' DOGS.



- 1897 Stamped Joiners' Dogs, or Joint Cramps.

1½ 2 2½ 3 3½ inches.

1/10 1/10 2/1 2/4 2/8 dozen.



- 1898 Strong Forged Steel Joiners' Dogs.

2 2½ 3 3½ 4 inches.

5/- 5/3 5/6 5/9 6/3 dozen.

The right tool for the right job.



CABINET SCRAPERS.



Length	3½	4	4½	5	6	inch.
Width	2	2¼	2½	2½	2½	"

1885 Scraper Blades -/5 -/6 -/7 -/7 -/9 each.



No. 1.



No. 2.



No. 3.

Nos. 1 2 3

1888 Shaped Scraper Blades -/10 -/11 1/1 each.
 1894 Handled Scraper Steels -/10 "



MARPLES HANDLED SCRAPERS.

For Freeing Sticking Doors and Windows.
 For removing Paint, Varnish, etc., from
 Wood and Metal.

For finishing and Smoothing Work of
 all kinds.

Renewable Spring Steel Blades.

Each Blade has Two Scraping Edges.

No. 1890 Double Blade...Price 2/8 each.

Extra Blades -/6 each.

No. 1893 Single Blade...Price 1/7 each.

Extra Blades -/4 each.

No. 1890



No. 1893

You are safe with MARPLES.



MARPLES "Shamrock Brand" TOOLS.

TURNSCREWS.



London-Pattern Turnscresws, Beech Handle, Brass Hoop.

Length of Blade	3	4	5	6	7	8	9	10	12 inches.
1950 Strong	-/11	1/1	1/4	1/7	1/10	2/3	2/8	3/-	3/9 each.
1950B Lighter Pattern...	-/9	-/11	1/1	1/4	1/7	1/10	2/1	2/6	3/2 "



1960 Cabinet Turnscresws, Flat Beech Handle, Brass Hoop.

Length of Blade	3	4	5	6	7	8	9	10	12 inches.
	1/-	1/1	1/3	1/6	1/9	2/1	2/6	2/10	3/6 each.



Cabinet Turnscresws, Worked-oval Handle, Brass Hoop.

Length of Blade	3	4	5	6	7	8	9	10	12 inches.
1961 Beech Handle ...	1/5	1/6	1/8	1/11	2/2	2/8	3/-	3/5	4/3 each.
1963 Boxwood " ...	1/9	1/10	2/1	2/4	2/8	3/2	3/6	3/11	4/9 "



Cabinet Turnscresws, Turned-oval Handle, Steel Ferrule.

Length of Blade	1 1/2	2	2 1/2	3	4	5	6	7	8	9	10	12 ins.
1967 Beech	-/7	-/7	-/7	-/7	-/8	-/10	-/11	1/2	1/4	1/5	1/9	2/- ea.
1968 Boxwood	-/11	-/11	-/11	-/11	1/-	1/2	1/5	1/8	2/-	2/3	2/8	2/11 "



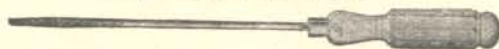
1974 1/2 Round-blade Turnscresws, Black Fluted Handle, Through-pinned Blade, Steel Ferrule.

Length of Blade	3	4	5	6	8	10	12 inches.
	-/11	-/11	-/11	1/-	1/2	1/4	1/6 each.
1975 New Round-blade Turnscresws, Through Tanged and Capped. Pinned Blade Solid Through Handle. Finished Green—	3	4	5	6	8	10	12 inches.
	1/4	1/6	1/7	1/10	2/1	2/4	2/8 each.

A good tool is cheapest in the end.



TURNSCREWS.



- 1984 Electricians' Round-blade Turnscrows, Octagon Boxwood Handle.
Length of Blade 1½ 2 2½ 3 4 5 6 8 10 inches.

-/10 -/10 -/10 -/10 -/10 -/11 1/- 1/1 1/2 each.



- 1985 Electricians' Round-blade Turnscrows, ⅝ in. diam., Black Fluted Hardwood Handle, Steel Ferrule.

Length of Blade 1½ 2 2½ 3 4 5 6 8 10 inches.

-/10 -/10 -/10 -/10 -/10 -/10½ -/10½ 1/1 1/3 each.



- 1988 Electricians' Insulated Turnscrows (assorted colours).
Length of Blade 4 5 6 8 inches.

1/7 1/7 1/7 1/7 each.



2 3 4 5 6 7 8 10 inches.

- 1991 New Ratchet Screwdriver..... 2/3 2/4 2/5 2/6 2/7 2/9 3/2 3/8 each.



- 1995 Short Strong Motor Turnscrows,
1½ 2 2½ 3 inches.

1/9 1/9 1/10 1/10 each.



- 1996 Short strong Cabinet Blade Motor Turnscrows, Boxwood Crutch Handle.

Length of Blade 1½ 2 2½ 3 inches.

2/1 2/1 2/2 2/3 each.



- Midget Cabinet Turnscrows, Short Handle, assrt'd. 1-1½-1½ inch Blades.
2010 Hardwood Handle -/8 each.
2010B Beech Handle -/7 "



- Midget Cabinet Turnscrows, Long Handle, 1½ inch Blade.
2012 Hardwood Handle ... -/8 each.
2012B Beech Handle -/7 "



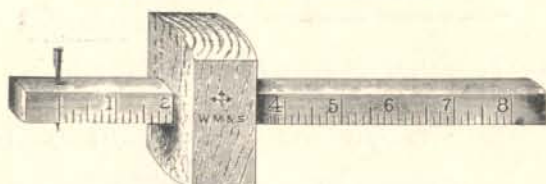
- 2015 Insulated Pocket Turnscrows, 2¾" Blade, Round Black Handle
-/6 each.

- 2016 Insulated Pocket Turnscrows, 2¾" Blade, Coloured Hexagon Handle
-/6 each.

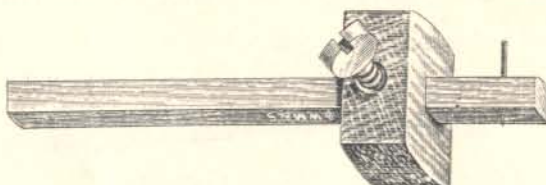
Good tools make your work easier.



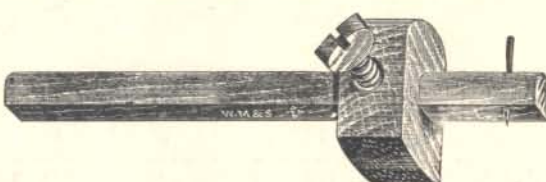
MARKING GAUGES.



- 2040 Beechwood, Square Unpolished Head, Brassed Thumbscrew, Rule-Marked Stem -/9 each.

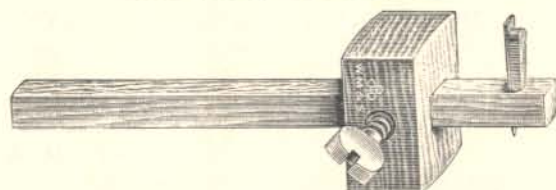


- 2050 Beechwood, Square Polished Head, Boxwood Thumbscrew..... 1/1 each.

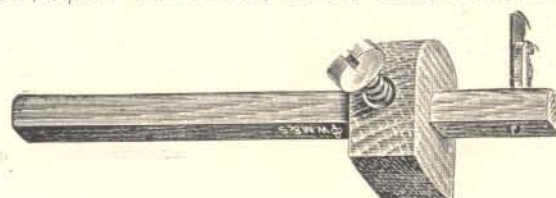


- 2052 Beechwood, Half-Round Polished Head, Boxwood Thumbscrew,..... 1/2 each.
2053 As above, with Brass-Plated Head..... 1/7

CUTTING GAUGES.



- 2080 Beechwood, Square Polished Head, Boxwood Thumbscrew..... 1/4 each.

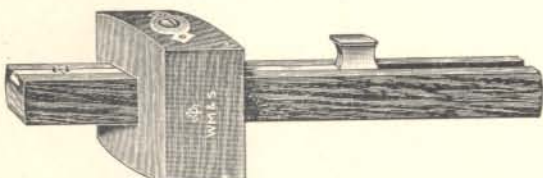


- 2082 Beechwood, Half-Round Polished Head, Boxwood Thumbscrew..... 1/5 each.
2083 As above, with Brass-Plated Head..... 1/10 each.

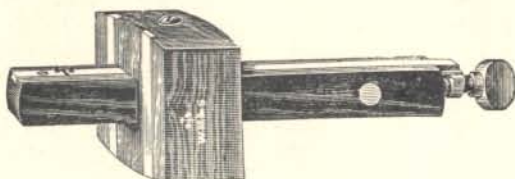
British tools are reliable.



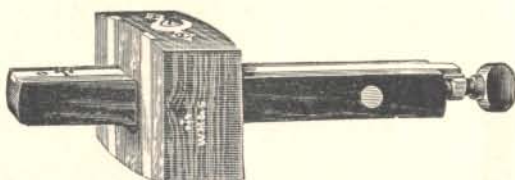
MORTISE GAUGES.



- | | | |
|------|--|-----------|
| 2116 | Best Rosewood, Pull Slide, Plain Head with Brass Shield..... | 3/8 each. |
| 2153 | Rosewood, Pull Slide, Plain Head | 2/4 " |



- | | | |
|------|--|-----------|
| 2154 | Rosewood, Thumbscrew Slide, Brass Plated Head..... | 4/9 each. |
|------|--|-----------|



- | | | |
|-------|--|-----------|
| 2120 | Best Rosewood, Thumbscrew Slide, Brass-Plated Head | 6/3 each. |
| 2120E | Best Ebony ditto ditto ditto | 7/4 " |



- | | | |
|-------|---|-----------|
| 2123 | Best Rosewood, Thumbscrew Slide, Plain Oval Head..... | 7/1 each. |
| 2123E | Best Ebony ditto ditto ditto | 7/10 " |



- | | | |
|------|---|------------|
| 2140 | Best Ebony, Round Brass Stem, Thumbscrew Slide, Brass-Faced Oval Head | 11/- each. |
|------|---|------------|

MARPLES TOOLS are a cut above the others.

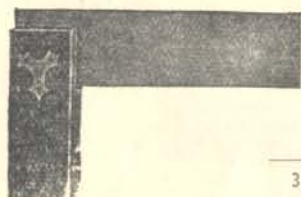


JOINERS' SQUARES AND BEVELS.

- 2200 Best Rosewood Try Squares, Brass-Plated Stocks and Brass Diamonds.



3	4½	6	7½	9	10½	12	15	18 ins.
2/7	2/11	3/4	3/11	4/9	5/6	6/4	8/5	10/6 each.



- 2202 Best Ebony Try Squares, Brass-Plated Stocks and Brass Shields.

3	4½	6	7½	9	10½	12	15	18 ins.
3/2	3/7	3/11	4/9	5/9	6/7	7/10	10/6	12/7 each.



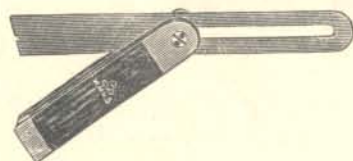
- 2203 Rosewood Try Squares, with Brass-Plated Stock and Blued Steel Blade, Rule-marked both sides, inches and 8ths.

4½	6	9	12 ins.
2/4	2/11	3/5	4/9 each.

- 2210 Rosewood Mitre Squares, Brass Diamonds.



8	10	12 inches.
5/3	6/-	6/10 each.



- Best Sliding Bevels.

7½	9	10½	12 inches.
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- 2220 Rosewood 4/4 4/9 5/3 6/- each.

- 2221 Ebony ... 4/9 5/2 5/8 6/6 "



- 2226 Rosewood Sliding Bevels, Brass Plated, with special Brass Lever Locking Nut for quick action adjustment.

7½	9	10½	12 inches.
2/11	3/1	3/2	3/4 each.

Ask your dealer's advice.



STEEL SQUARES.



4260 Bright Steel Squares, rule-marked on one side, Inches in 8ths.
18×12 24×12 inches.

3/2 3/8 each.

4261 Bright Steel Squares rule-marked both sides, Inches in 8ths.
18×12 24×12 24×18 30×18 36×24 48×24 inches.

3/5 4/2 6/7 11/- 15/9 20/6 each.

	18×12	24×12	24×18	30×18 ins.
4262 Galvanized Steel Squares, rule-marked both sides, Inches in 8ths	3/11	4/9	7/10	— each.
4263 Bright Steel Squares, rule-marked both sides, Inches in 8ths.....	8/5	9/5	12/7	—
4264 Bright Steel Squares, rule-marked on four edges, Inches in 8ths, 12ths and 16ths	—	15/9	18/11	23/8 "

PLUMB BOARDS AND PLUMB BOBS.



4 4½ 5 feet.

4276 Wood Plumb Boards, with Plumb-bob Hole..... 3/8 3/11 4/3 each.



4280 Lead Plumb Bobs.

1 1¼ 1½ 1¾ 2 2¼ 2½ 2¾ 3 lbs.

1/4 1/7 1/10 2/3 2/6 2/10 3/1 3/4 3/7 each.

CHALK LINES.

7746 Soft Cotton Chalk Lines 60 feet.....	-/5 each.
7747 Hard Cotton Chalk Lines, 60 feet.....	-/5 "
7750 Hemp Chalk Lines, 60 feet.....	-/6 "

MARPLES TOOLS will dig into the future.



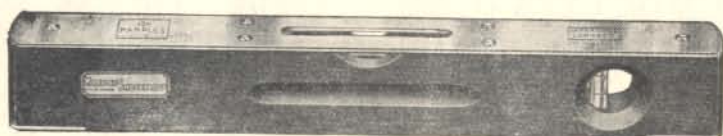
"SHOCKPROOF" SPIRIT LEVELS.



- | | | | | | | | |
|------|---|-----|------|-----|------|-----|------------|
| | | 4 | 6 | 8 | 9 | 10 | 12 inches. |
| 2270 | Narrow Mahogany, fitted with "Shockproof" Tube | 1/1 | 1/4 | 1/7 | 1/11 | 2/2 | 2/5 each. |
| 2271 | Narrow Mahogany, Brass Tipped, fitted with "Shockproof" Tube... | — | 1/10 | 2/- | 2/4 | 2/6 | 2/11 " |



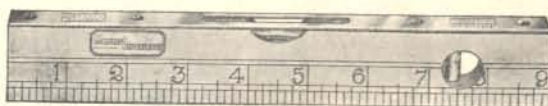
- | | | | | | | |
|------|---|-----|-----|-----|-----|------------|
| | | 6 | 8 | 9 | 10 | 12 inches. |
| 2273 | Ebony, heavy brass plated and tipped, fitted with "Shockproof" Tube | 3/3 | 3/6 | 3/9 | 4/- | 4/7 each. |



- | | | | | | | | | |
|------|---|------|-----|-----|-----|-----|-----|------------|
| 2301 | Wide Mahogany, with Plumb Tube, heavy Brass Plated and Tipped, fitted with "Shockproof" Tubes | 8 | 9 | 10 | 12 | 14 | 16 | 18 inches. |
| | | 4/10 | 5/1 | 5/8 | 6/4 | 7/3 | 8/4 | 9/5 each. |



- | | | | | | | |
|------|--|-----|------|-----|-----|------------|
| 2317 | Mahogany "Boatshape," with Plumb Tube, Brass Tipped, and fitted with "Shockproof" Tubes— | 6 | 8 | 9 | 10 | 12 inches. |
| | | 2/8 | 2/11 | 3/3 | 3/6 | 3/9 each. |



- | | | | | | | |
|------|--|-----|-----|-----|-----|------------|
| 2327 | Narrow Boxwood, with Plumb Tube, Rule marked 1/8ths, and fitted with "Shockproof" Tubes— | 6 | 8 | 9 | 10 | 12 inches. |
| | | 2/1 | 2/4 | 2/5 | 2/8 | 3/2 each. |

"Whistle while you work"—with MARPLES.



"SHOCKPROOF" SPIRIT LEVELS (continued).



No. 2336H "Handy-Hold."

Narrow Level with 1 or 2 Plumbs, $\frac{1}{8}$ inches wide \times $2\frac{3}{4}$ inches deep, made of specially treated Mahogany, with Brass face plate. Ends protected by heavy brass plates rebated into the wood.

	Length	24	30	36	42	48	inches
2335 Single Plumb.....	8/7	9/2	9/8	10/9	12/4	each	
2336 Double Plumb.....	9/8	10/6	11/3	11/10	13/5	"	
2336H As above with Hand Holes	—	10/6	11/3	11/10	13/5	"	



2337

Narrow Level with Plumb, $\frac{7}{8}$ inches wide \times $2\frac{3}{4}$ inches deep, made of specially treated Mahogany, with Brass face plate, fitted with patent "Shockproof" Tubes. The ends are not tipped.

Length 24 30 36 inches.

2337 Single Plumb.....	5/4	5/11	6/5	each.
------------------------	-----	------	-----	-------



No. 2358H "Handy-Hold."

Narrow Level with Double Plumb, $\frac{1}{8}$ inches \times $2\frac{3}{4}$ inches. Made from specially treated Mahogany. Each aperture is fitted with two tubes in such a way that no matter how the level is picked up, a reading can be taken. Ends protected by heavy Aluminium plates rebated into the wood. Fitted with patent "Shockproof" Tubes.

Length 36 42 48 inches.

2358 With Six Tubes.....	14/-	15/-	16/8	each
2358H " " " as above with Hand Holes.....	14/-	15/-	16/8	"

BEST PROVED SPIRIT LEVEL TUBES.

1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	$4\frac{1}{2}$	5	inches.
---	----------------	----------------	----------------	---	----------------	----------------	---	----------------	---	----------------	---	---------

2341 Divided	4d.	4d.	4d.	4d.	4d.	4d.	4d.	5d.	6d.	7d.	8d.	10d.	each.
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"GREEN LINE" SPIRIT LEVEL TUBES.

2342 "Green Line"	1	$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4	$4\frac{1}{2}$	5	inches.
	6d.	6d.	7d.	7d.	8d.	8d.	9d.	10d.	11d.	1/-	1/2	1/4	each.

These Tubes are strongly recommended as being very superior to any that have hitherto been offered. The colours are enamelled into the glass: they can never fade or lose their original brilliance.

Be as proud of your tools as you are of your work.



SPOKESHAVES.



		$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{2}$	4 inches.
2360	Beechwood	1/11	1/11	1/11	2/-	2/1	2/3	2/4	2/10	3/2 each.
2370	Boxwood	2/8	2/8	2/8	2/10	2/11	3/2	3/5	4/3	4/9 "



2361	Beechwood Spokeshaves, Brass Plated.	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{2}$	4 inches.
		2/6	2/6	2/6	2/7	2/8	2/10	2/11	3/8	4/3 each.



2362	Beechwood Spokeshaves, Brass Plated with Screw Adjusting Iron.	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{2}$	4 inches.
		4/9	4/9	4/9	5/-	5/3	5/6	5/9	6/3	7/1 each.



		2175								
		Length Overall								
		Width of Cut								
		4	5	6	7	$7\frac{1}{2}$	8 inches.			
		1	1	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	2	"		
2375	Small Boxwood Spokeshaves.									
	Round Back and Front	2/9	2/9	2/9	2/9	2/10	2/11	each.		

SPOKESHAVE IRONS.

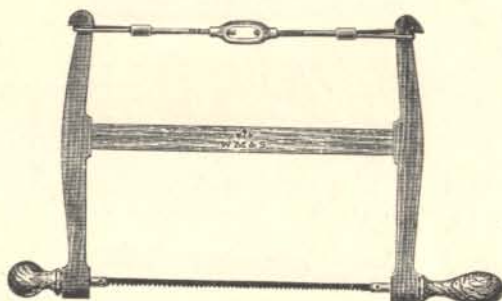


		To	$2\frac{1}{2}$	$2\frac{3}{4}$	3	$3\frac{1}{2}$	4 inches.
2380	Cast Steel Spokeshave Irons.....	-/8	-/9	-/9	-/10	1/-	each.

Good tools mean good work.



TURNING OR BOW SAWS.



2100A

All sizes up to 10 12 14 16 18 20 22 24 inches.

2400	Twine Strained	6/3	7/4	8/5	9/5	11/-	12/7	14/2	15/9	each.
2403	Twine Strained	3/11	4/9	4/9	6/10	—	—	—	—	"
2400A	With Wire Stretcher	7/4	8/5	9/5	10/11	12/7	14/3	15/9	17/4	"
2410	Best Turning Saw Blades	-/5	-/5	-/6	-/8	-/11	1/1	1/4	1/7	"

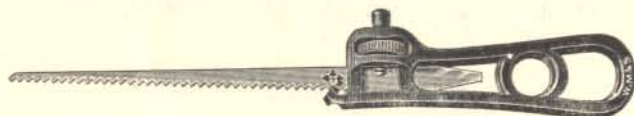
SAW PADS AND BLADES.



2419	Beechwood Sawpads	Small	...	1/-	each.
2420	Medium Quality Beechwood Sawpads	Small	...	1/2	"
2422	Best Quality Beechwood Sawpads	Small	...	2/1	"
2423	Best Quality Beechwood Sawpads	Large	...	2/4	"
2428	Best Quality Boxwood Sawpads	Large	...	2/11	"



2431	Best Cast Steel Pad Saw Blades, to 12 in.,	-/6 each.	14 in.,	-/8 each.
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2442	"Lock-Tooth" Iron Pad Keyhole Saws, Small, with 7 inch Blade.....	-/11 each.
2443	As above, Large, with 11 inch Blade.....	1/1 "

MARPLES TOOLS are guaranteed.



MARPLES "Shamrock Brand" TOOLS.

BRAD AND NAIL PUNCHES.



- | | | |
|------|---|-----------|
| 1902 | Brad Punches, Round Points, assorted sizes..... | -/3 each. |
| 1903 | Ditto Square Points, ditto | -/3 " |



- 1908 Round Knurled Brad Punches, Cup Pointed.
 Sizes $\frac{1}{16}$, $\frac{3}{32}$, $\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$ inch..... -/6 each.



- 1910 Square Head Knurled Brad Punches, Cup Pointed.
 Sizes $\frac{1}{16}$, $\frac{3}{32}$, $\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$ inch -/7 each.
 Handy Set of Four in Pocket Carton..... 2/3 set.



- | | | |
|------|---|-----------|
| 1914 | Flooring Punches, Round Points, assorted sizes..... | -/7 each, |
| 1915 | Ditto Square Points, ditto | -/7 " |

SAW SETS.



2471

- | | | | |
|------|--|--------------------|-------------|
| 2470 | Hand Saw Sets (Gauges 14 to 20 W.G.), Beech Handled, Plain End | 1/7 each. | |
| 2471 | As above but Turncrew End | 1/10 " | |
| 2476 | Hand Saw Sets, with Brass Gauge, Beech Handled | 2/8 " | |
| | Gauges | | |
| | 4 | 5 | 6 |
| | 11-14 | 10-14 | 9-14 |
| | | | gates. W.G. |
| 2484 | Pit or Circular Saw Sets, Black | 2/8 2/11 3/2 each. | |



- 2494 Strong Circular Saw Sets, Black, 8 Gates (8 to 15 W.G.),
Hardwood Handled 7/4 each.



- 498 Morrill's Pattern Saw Sets 4/3 each.

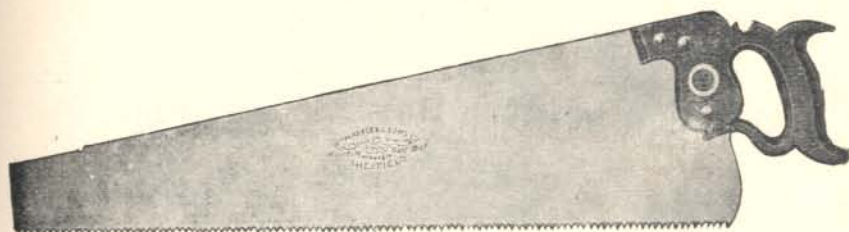
The right tool for the right job.



HAND, PANEL AND RIP SAWS.



2518	Best Mirror-polished Skew Back, Carved English Beech Handle, Polished all over...	22 in. X 10 pts.	26 in. X 6, 6½ or 7 pts.
		11/6	14/2 each.
2515	As above, but Stainless Steel	14/2	16/3 "
		18 20 22 24 26 28 inches.	
2521	Joiners' Skew Back	8/6	9/- 9/6 10/6 11/- 12/- each.
2521B	"Hibernia" Skew Back	5/9	6/3 6/10 7/7 7/10 8/8 "



		18 20 22 24 26 28 inches.	
2520	Joiners' Straight Back	7/-	7/7 8/5 9/5 10/- 10/6 each.



		16 18 20 22 24 26 28 inches.	
2520B	"Shamrock," Straight Back, Warranted Quality	2/8	2/11 3/2 3/5 3/11 4/2 4/9 each.

N.B.—All above Saws are fitted with English Beech Handles, Polished Edges.

You are safe with MARPLES.



MARPLES "Shamrock Brand" TOOLS.

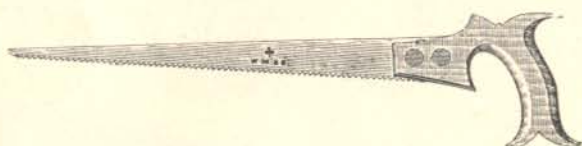
FARMERS' HAND SAWS.

For green and wet wood.

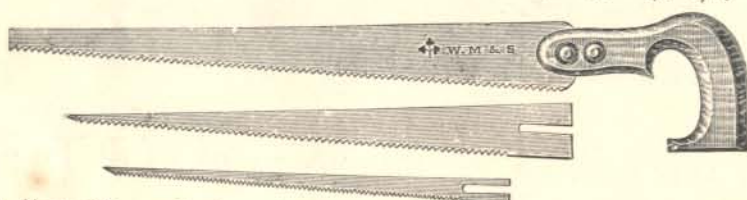


Farmers' Hand Saws.	24	26	28 inches.
2523 Best Quality, Lightning Tooth.....	7/1	7/4	7/7 each.
2523A Cheaper Quality, ditto	4/6	4/9	5/- "

COMPASS AND PRUNING SAWS.



	10	12	14	16 inches.
2594 Best Quality Compass or Keyhole Saws.....	2/8	2/10	2/11	3/2 each.
2594B Cheaper Quality ditto ditto	1/6	1/7	1/9	1/10 "



2595 Nest of Saws with three Blades, viz., Table, Compass & Keyhole 3/5 per nest.

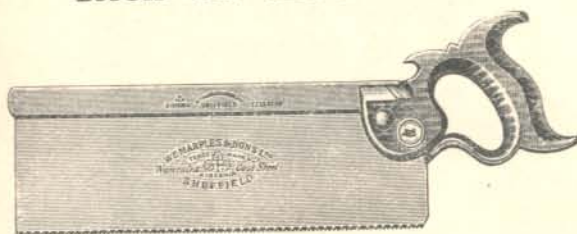


"Lightning" Pruning Saws.	12	14	16	18	20 inches.
2581 Best Quality, Double Edge	4/6	4/9	5/3	6/-	6/10 each.
2581B Cheaper Quality, ditto	3/2	3/5	3/8	4/2	4/6 "
	12	14	16	18	20 inches.
2580 Best Quality, Single Edge Pruning Saws.....	4/3	4/6	4/9	5/3	5/9 each.
2580B Cheaper Quality, ditto ditto	3/-	3/2	3/5	3/8	3/11 "

A good tool is cheapest in the end.



BACK OR TENON SAWS.



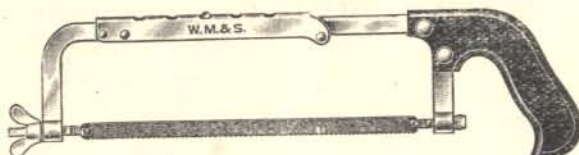
	8	10	12	14	16 inches.
2527 Joiners' Heavy Brass Back.....	9/6	9/6	10/6	12/1	13/8 each.
2527A "Special" Brass Back	8/5	8/5	9/6	10/6	12/1 "
2528 Stainless Steel Tenon Saws	—	10/6	12/6	14/6	— "
	8	10	12	14	16 inches.
2526 Joiners' Heavy Iron Back.....	7/4	7/4	7/10	8/5	9/6 each.
2526A "Special" Iron Back	6/3	6/3	6/10	7/4	8/5 "



	8	10	12	14	16 inches.
2526C Cheap Iron Back Saws for Household use	2/8	3/2	3/8	3/11	4/5 each.
2640 Fancy Brass Back Saws, Beech Handled.					
Blade	4	5	6	7	8 inches.
	1/1	1/4	1/5	1/7	1/10 each.



HACK SAWS.



2664 Nickel Plated Steel Hacksaw Frames, Pistol Grip,					
Adjustable for Blades 8 to 12 inches.....					3/2 each.
	8	9	10	11	12 inches.
Hack Saw Blades.					
2645 "Shamrock" Tungsten Steel.....	1/11	2/2	2/4	2/7	2/10 dozen.
2647 Double Edge, for Brass	—	4/3	4/9	—	5/6 "

Good tools make your work easier.



MARPLES "Shamrock Brand" TOOLS.

CROSS CUT SAWS.

Set and Sharpened.



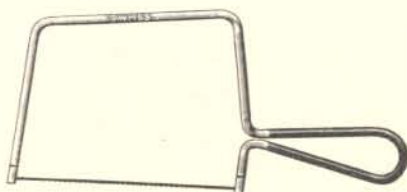
	3	3½	4	4½	5	5½	6	6½	7	feet
2546 Two-man Saws	12/7	13/5	14/2	16/3	18/11	20/6	23/7	25/9	27/10	each.
2546B Cheaper Quality	7/10	8/5	9/5	11/-	12/7	14/2	17/4	18/11	20/6	"
7664 Handles for above Saws (extra)										1/- pair.



One Man Cross Cut Saws, complete with Supplementary Handle.

	2½	3	3½	4	4½	5	feet
2548 Best Yankee Pattern	11/10	12/7	14/7	15/9	18/1	20/6	each.
2548B Cheaper Quality	7/10	8/11	10/6	11/3	—	—	"

- 2677 Coping Saws, complete with One Dozen Spare Blades.....1/1 each.
 2678 Blades for Coping Saws, Looped Ends7/10 gross.
 2679 Blades for Coping Saws, Pinned Ends12/7 gross.



- 2550 Best Cast Steel Circular Saws. Prices quoted on request.

SAW HANDLES AND SCREWS.

	7671 Hand Saw.	7672 Tenon Saw.
Best Beech Saw Handles, Slit and Bored.....	1/4 each.	1/2 each.
Nos. 1 (7/8 in.) 2 (1 in.) 3 (1 1/8 in.) 4 (1 3/8 in.)		Large.
7677 Best Brass Saw Screws.....	1/11	2/6 dozen.
	2/-	2/3

CANVAS SAW BAGS.

- Best Waterproof Canvas Saw Cases.
 For Hand and Panel Saws, 3/2 each. For Tenon Saws, 2/8 each.

British tools are reliable.



Brand Planes.

Fully Guaranteed.



Double Iron Smoothing Planes.

$1\frac{3}{4}$ 2 $2\frac{1}{8}$ $2\frac{1}{4}$ ins.

4/6 4/6 4/9 5/- each.

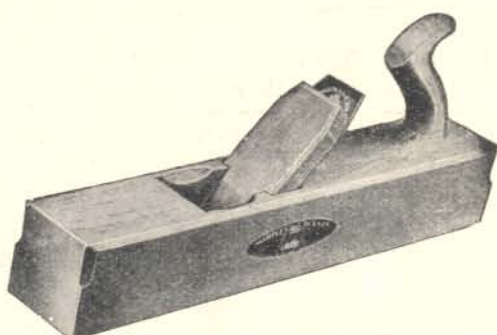
Single Iron Smooth Planes.

$6 \times 1\frac{1}{2}$ ins. ... 2/6 each.

Double Iron Jack Planes.

16×2 $17 \times 2\frac{1}{8}$ $17 \times 2\frac{1}{4}$ ins.

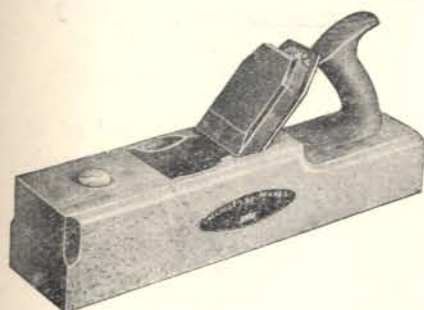
6/6 6/9 7/- each.



Double Iron Technical Jack Planes.

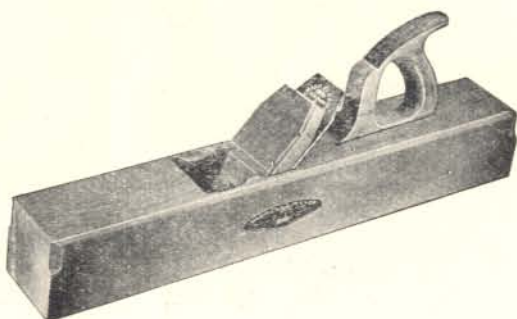
$14 \times 1\frac{3}{4}$ 14×2 ins.

8/- 8/- each.



Double Iron Trying Planes.

$22 \times 2\frac{1}{2}$ ins. ... 10/6 each.

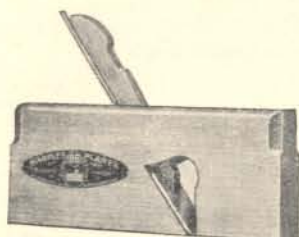


MARPLES TOOLS are a cut above the others.



Brand Planes.

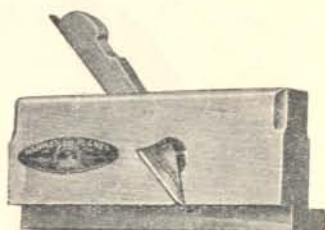
Fully Guaranteed.



Skew Rabbet Planes.

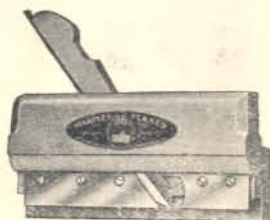
$\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{1}{2}$ ins.

$\frac{3}{6}$ $\frac{3}{6}$ $\frac{3}{6}$ $\frac{3}{6}$ each.



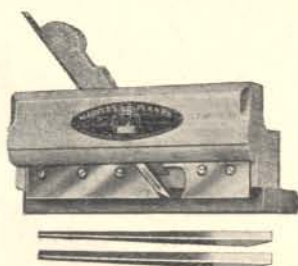
Adjustable Rabbet and
Fillister Plane.

With Moving Fence ... $\frac{4}{6}$ each.



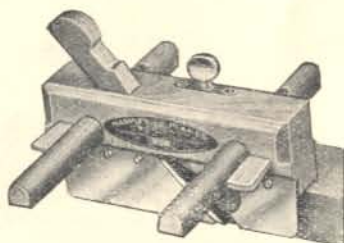
Fixed Grooving Planes.

With $\frac{1}{16}$ inch Iron ... $\frac{3}{3}$ each.



Moving Grooving Planes.

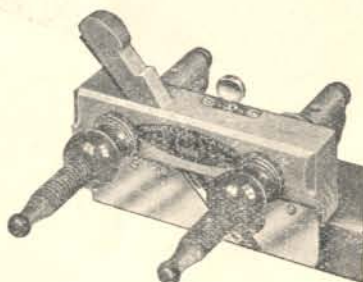
With Adjustable Fence and set of
3 Irons, $\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$ ins. ... $\frac{5}{6}$ each.



Plough Planes (Wedge Stem)

With Screw Stop and Set of 8 Irons

$\frac{1}{8}$ to $\frac{9}{16}$ ins.... ... 15/- each.



Plough Planes (Screw Stem)

With Screw Stop and set of 8 Irons

$\frac{1}{8}$ to $\frac{9}{16}$ ins.... ... 17/6 each.

Ask your dealer's advice.



BEST HAND MADE PLANES.

"SHAMROCK BRAND"



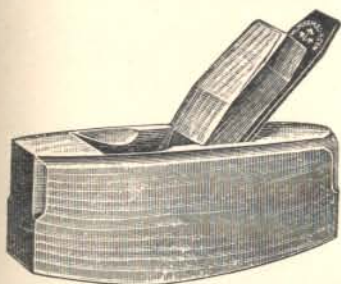
Smoothing Planes.

Cast Steel Double Iron Smooth Planes.

2700-2 in.	2701-2 $\frac{1}{8}$ in.	2702-2 $\frac{1}{4}$ in.
------------	--------------------------	--------------------------

7/6	8/-	8/6 each.
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Smooth Planes with Parallel Iron -/6 each extra.



Compass Planes.

Cast Steel Double Iron Compass Smooth Planes.

2830-2 in.	2831-2 $\frac{1}{8}$ in.	2832-2 $\frac{1}{4}$ in.
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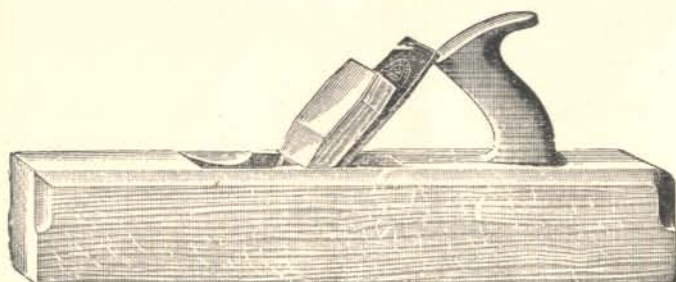
8/6	9/-	9/6 each.
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Toothing Planes.

2840 Toothing Planes, 2 in., Coarse, Medium or Fine 6/6 each.

2841 Toothing Plane, 2 in. with two Irons, assorted Teeth 9/- each.

Jack Planes.



Cast Steel Double Iron Jack Planes, 14 ins. to 17 ins. long.

2760-2 in.	2761-2 $\frac{1}{8}$ in.	2762-2 $\frac{1}{4}$ in.	2764-2 $\frac{1}{2}$ in.
------------	--------------------------	--------------------------	--------------------------

9/6	10/-	10/6	13/- each.
-----	------	------	------------

Jack Planes, with Parallel Iron..... -/6 each extra.

3165 Best Beech Plane Handles for Jack Planes..... -/10 each.

MARPLES TOOLS will dig into the future.

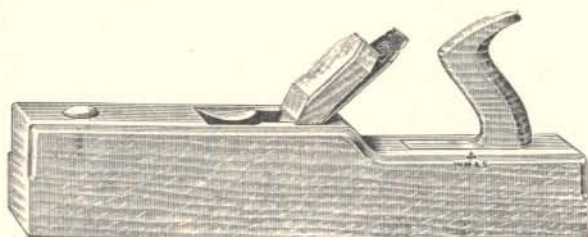


BEST HAND MADE PLANES.

"SHAMROCK BRAND"

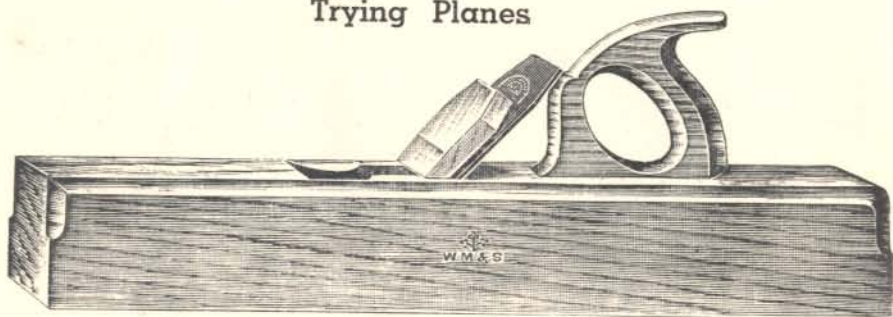
Technical Jack Planes.

With Sunk Handle and Boxwood Striking Nub.



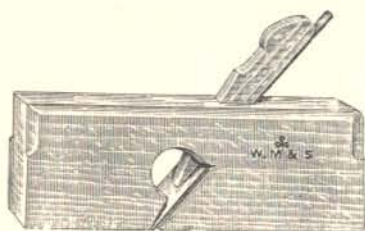
- | | | |
|------|--|------------|
| 2790 | Cast Steel Double Iron Technical Jack Planes, $1\frac{3}{4}$ in..... | 12/6 each. |
| 2791 | Ditto ditto ditto 2 in..... | 12/6 " |
- Above Planes can be supplied either 14 or 15 inches in length.

Trying Planes



- | | | |
|------|--|-----------------|
| 2794 | Cast Steel Double Iron Trying Planes, $2\frac{1}{2}$ in. X 22 in. long | 13/6 each. |
| 2795 | Ditto ditto ditto $2\frac{1}{2}$ in. X 24 in. long | 14/- " |
| | Try Planes, with Parallel Iron..... | -/6 each extra. |
| 3169 | Best Beech Plane Handles for Trying Planes..... | 1/3 each. |

RABBET PLANES.



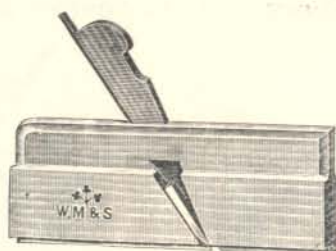
- | | |
|------|---|
| 2875 | Square Rabbet Planes. |
| | Sizes to $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2 inches. |
| | 5/- 6/- 7/- 8/- each. |
| 2876 | Skew Rabbet Planes. |
| | Sizes to $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2 inches. |
| | 5/- 6/- 7/- 8/- each. |

"Whistle while you work"—with MARPLES.



BEST HAND MADE PLANES.
"SHAMROCK BRAND"

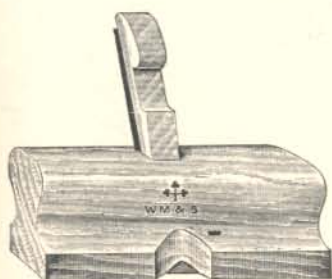
Greenhouse Rabbit Planes.



$\frac{1}{2}$ inch.

2917 Greenhouse Rabbit Planes..... 5/- 5/- each.

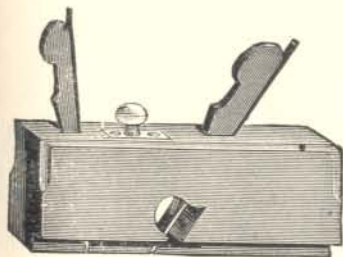
Old Woman's Tooth Planes. Stop Chamfer Planes.



2861 Old Woman's Tooth Planes, Router Pattern, with $\frac{3}{8}$ " Iron... 6/6 each.



2892 Stop Chamfer Planes, with Fence ... 13/6 each.



Dado Grooving Planes.

2940 Dado Grooving or Trenching Planes, all sizes to 1 inch, Wood Stop, 12/- each.

2941 As above, with Brass Screw Stop, 15/- each.

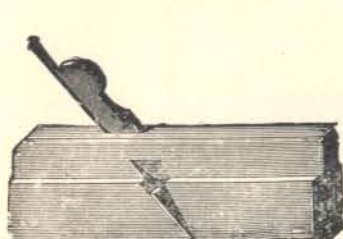
Be as proud of your tools as you are of your work.



BEST HAND MADE PLANES.

"SHAMROCK BRAND"

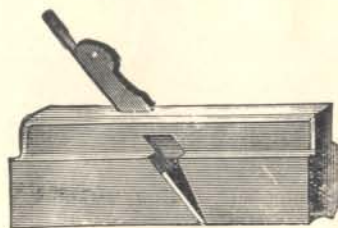
Tongueing and Grooving Planes.



For Deals $\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 inch.

2944 Match Grooving Planes..... 15/- 15/- 15/- 15/- 15/- 15/- 15/- pair.
Every $\frac{1}{8}$ inch above 1 inch, 1/- per pair extra.

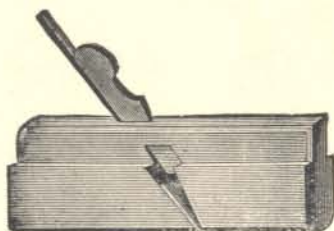
Hollows and Rounds.



2950 (Hollow)

Nos.	SIZE
2	$\frac{3}{16}$
4	$\frac{1}{4}$
6	$\frac{3}{8}$
8	$\frac{1}{2}$
10	$\frac{5}{8}$
12	$\frac{3}{4}$
14	1
16	$1\frac{1}{4}$
18	$1\frac{1}{2}$

Hollow and Round Curves.



2950 (Round)

2950 Hollows and Rounds, Square Mouth, to $1\frac{1}{8}$ inch (No. 15) 10/6 pair.
2951 Hollows and Rounds, Skew Mouth, to $1\frac{1}{8}$ inch (No. 15) 12/- pair.
Every $\frac{1}{8}$ inch above $1\frac{1}{8}$ inch, -/8 per pair extra.

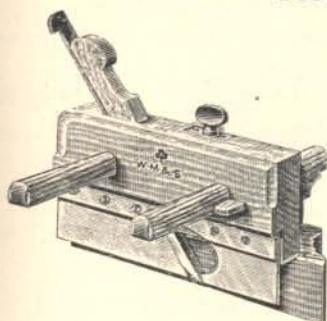
Good tools mean good work.



BEST HAND MADE PLANES.

"SHAMROCK BRAND"

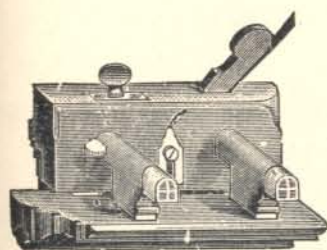
Plough Planes.



Plough Planes, Screw Stop, 8 Irons.

2903 As illustrated 39/- each.

2905 As above, but with
capped Stems 42/- "

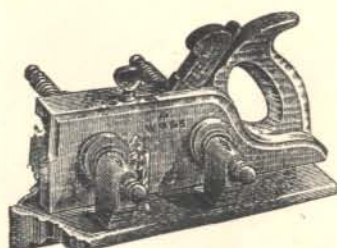


2907

2907 Best Plough Planes, Improved
Stop, 8 Irons 48/- each.

2909 As above, with Beechwood Screw
Stems 54/- each.

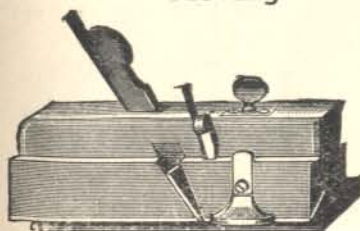
2911 Ditto with Boxwood Screw
Stems 60/- each.



2910 Best Solid Handled Plough Planes,
Improved Stop, Skate Front, 8
Irons, with Beechwood Screw
Stems 63/- each.

2912 As above, with Boxwood Screw
Stems 69/- each.

Moving or Side Fillister Planes.



2922 Moving Fillister Planes, with Brass
Slip Stop and Tooth.... 18/- each.

2923 Moving Fillister Planes, with Brass
Screw Stop and Forked Tooth,
Shoulder Boxed.

As Illustrated ... 27/- each.

MARPLES TOOLS are guaranteed.

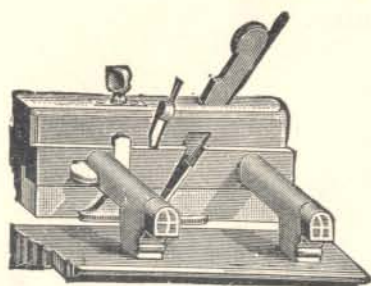


MARPLES "Shamrock Brand" TOOLS.

BEST HAND MADE PLANES.

"SHAMROCK BRAND"

Sash Fillister Planes.



Sash Fillister Planes, Capped Stems.

2932 Screw Stop 27/- each.

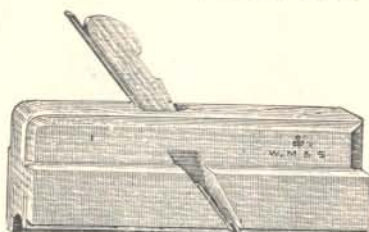
2933 Improved Stop, Shoulder Boxed, with Eye Hole 33/- each.

Left-handed Sash Fillister Planes, with Improved Stop, Forked Tooth.

2934 Shoulder Boxed 42/- each.

2935 Dovetail Boxed, as illustrated 48/- each.

Bead and Moulding Planes.



3001 Beads, boxed to $\frac{1}{8}$ inch 6/9 each.
 $\frac{1}{4}$ inch 7/- "

3002 Beads, slipped 1/- each extra.
 Every $\frac{1}{8}$ inch above $\frac{1}{4}$ inch, -/6 extra.



3000 Astragal, to $\frac{1}{2}$ inch 7/6 each.
 Every $\frac{1}{8}$ in. above $\frac{1}{2}$ in. to 1 in., -/6 extra; above 1 in., -/8 extra.



3020 Common Ovaloes, to $\frac{1}{2}$ inch 7/6 each.



3021 Common Ogees, to $\frac{1}{2}$ inch 7/6 each.
 Every $\frac{1}{8}$ inch above $\frac{1}{2}$ inch, -/6 extra.



3036 Reed Planes, single reed, to $\frac{3}{8}$ inch 9/6 each.

3037 " " two reeds, to $\frac{3}{8}$ inch 10/- "

3038 " " three reeds, to $\frac{3}{8}$ inch 12/- "
 Every $\frac{1}{8}$ inch above $\frac{3}{8}$ inch, -/6 extra.



Sash Planes.

3041 Ovaloe Sash Planes to $\frac{1}{8}$ inch 6/6 each.
 Every $\frac{1}{8}$ inch above $\frac{1}{8}$ inch, -/6 extra.

Complete illustrated List of Beechwood Planes on request.

The right tool for the right job.



MARPLES "M" PLANES

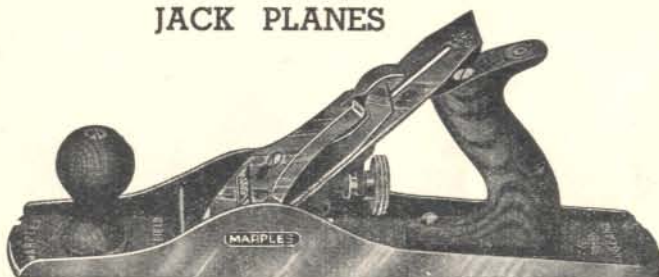
Best Grey Iron Castings, Handles & Knobs of Selected Rosewood. All adjustable Smooth and Precise. Cutting Irons of MARPLES SPECIAL EDGE TOOL STEEL - Crucible Cast.

SMOOTH PLANES



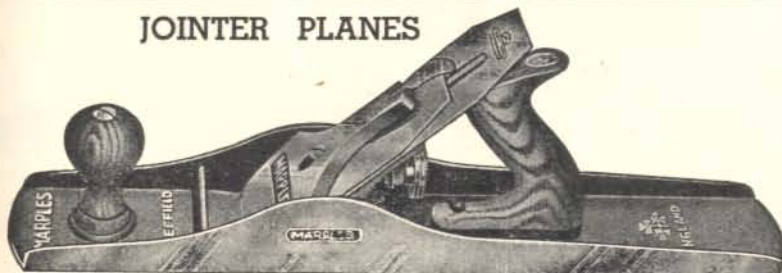
Pattern.	Length.	Width of Cutter.	Price Complete.	Spare Cut Irons.
M3	8"	1 $\frac{3}{4}$ "	13/-	1/9 each
M4	9"	2"	13/6	2/- "
M4 $\frac{1}{2}$	10"	2 $\frac{3}{4}$ "	16/-	2/4 "

JACK PLANES



Pattern.	Length.	Width of Cutter.	Price Complete.	Spare Cut Irons.
M5	14"	2"	16/6	2/- each
M5 $\frac{1}{2}$	15"	2 $\frac{1}{4}$ "	18/6	2/3 "

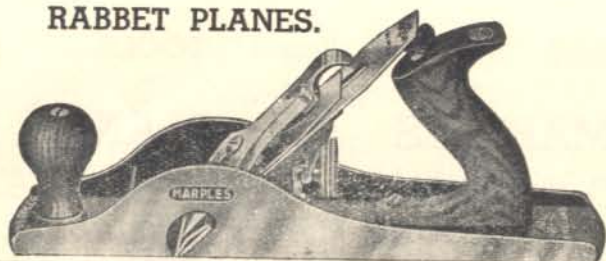
JOINTER PLANES



Pattern.	Length.	Width of Cutter.	Price Complete.	Spare Cut Irons.
M6	18"	2"	21/-	2/4 each
M7	22"	2 $\frac{3}{4}$ "	25/-	2/4 "

You are safe with MARPLES.

RABBIT PLANES.



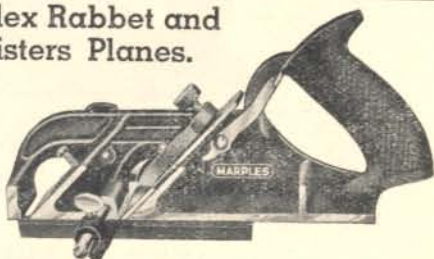
Pattern.	Length.	Width of Cutter.	Price Complete.	Spare Cut Irons.
M10½	9"	2½"	21/6	2/6 each.
M10	13"	2½"	23/-	2/6 "

Bull Nose Rabbit Planes.



M75 Length 4", Cutter 1" 2/6 each
(Adjustable Mouth)
Spare Cutter..... 1/1 "

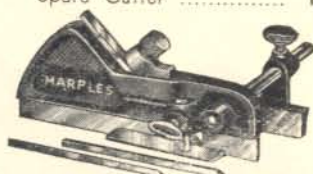
Duplex Rabbit and Fillisters Planes.



M78 Length 8½", Cutter 1½"... 11/3 each
Spare Cutter 1/5 "



M77 Length 4", Cutter 1½" 10/- ea.
(Adjustable Mouth)
Spare Cutter 1/6 ea.



M40 Grooving Planes.

With adjustable Depth Gauge, etc. Will cut grooves ½" deep up to 3" from edge. Complete with three Cutters ⅛, ⅜, ½ ins. Nickel-plated fittings 6/6 each.

BLOCK PLANES.



M102 Length 5½", Cutter 1⅝" 2/6 each
Spare Cutter 1/1 "



M110 Length 7", Cutter 1⅝" 4/- each
Spare Cutter 1/5 "

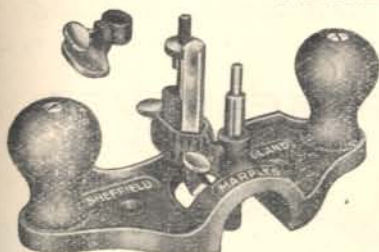


M120 Length 7", Cutter 1⅝" 5/6 each
(Screw Adjusting Cutter)
Spare Cutter 1/8 "

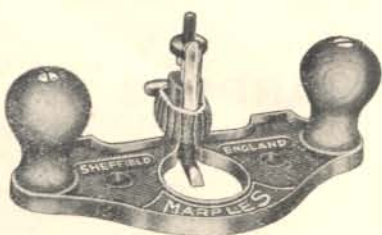


M130 Length 8", Cutter 1⅝" 6/- each
(Double End, Non-Adjustable)
Spare Cutter 1/5 "

ROUTER PLANES.

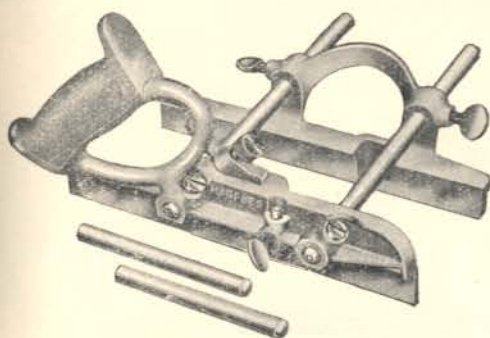


M71 With Open Throat
Length $7\frac{1}{2}$ " complete with
3 Cutters, $\frac{1}{4}$ ", $\frac{1}{2}$ " and
Smoothing 15/- each.

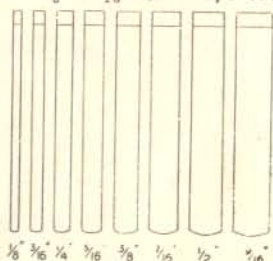


M71 $\frac{1}{2}$ With Closed Throat
Length $7\frac{1}{2}$ " complete with
3 Cutters, $\frac{1}{4}$ ", $\frac{1}{2}$ " and
Smoothing 12/- each.

M44 PLOUGH PLANE.



Rustless plated. With adjustable depth gauge, etc. Will cut grooves $\frac{5}{8}$ " deep up to 5" from edge. Complete with eight Cutters $\frac{1}{8}$ to $\frac{1}{16}$ ins. 17/6 each.

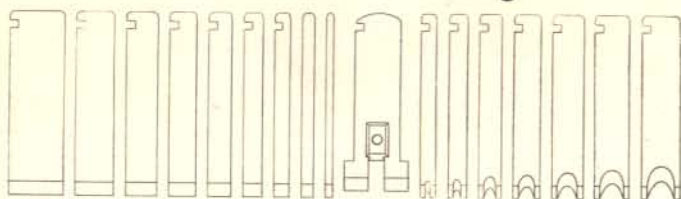
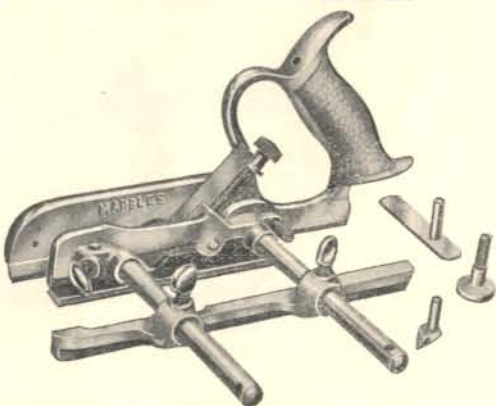


M50 IMPROVED COMBINATION PLANE.

Rustless plated. With screw adjustment to Cutter and narrow Cutter Clamping Bracket. Complete with Seventeen Cutters, viz: Plough or Grooving Cutters $\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$ ins. Beading Cutters $\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{1}{2}$ ins. Tongueing Cutter $\frac{1}{4}$ in.

Suitable for Ploughing, Dadoing, Beading, Centre Beading, Rabbeting and Fillistering, Tongueing and Grooving.

Price 30/- each.





MARPLES "M" SPOKESHAVES

Cutting Irons of Marples Special Edge Tool Steel. Crucible Cast.



- M51 Raised Handles. Length 10 in. Cutter $2\frac{1}{8}$ in. 2/- each.
 M51R As above, with Round Face..... 2/- "
 Spare Cutters for M51 and M51R..... -/10 "



- M151 Adjustable Cutter, Raised Handles. Length 10in. Cutter $2\frac{1}{8}$ in. 2/9 each.
 M151R As above, with Round Face..... 2/9 "
 Spare Cutters for M151 and M151R..... -/10 "



- M53 Adjustable Mouth for Coarse or Fine Work.
 Raised Handles. Length 10 in. Cutter $2\frac{1}{8}$ in. 2/6 each.
 Spare Cutters for M53..... -/10 "



- M64 Light Pattern, Straight Handles. Length 9 in. Cutter $1\frac{3}{4}$ in..... 1/6 each.
 M63 As above with Round Face..... 1/6 "
 Spare Cutters for M64 and M63..... -/8 "



- M55 Hollow Face, Raised Handles, Length 10 in. Cutter $2\frac{1}{8}$ in. 2/3 each.
 Spare Cutters for M55..... -/10 "

SCRAPERS.



- M70 BOX SCRAPER. Ash Handled, Length 13 in. Blade 2 in. 4/- each.
 Spare Blades..... 1/- "

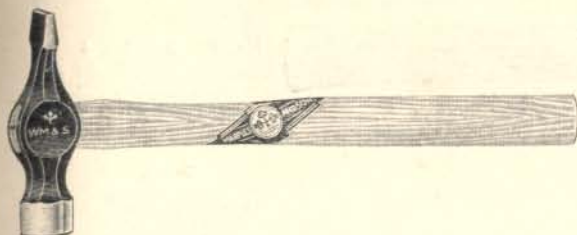


- M80 CABINET SCRAPER. Length 11 in. Blade $2\frac{1}{4}$ in. 4/6 each.
 Spare Blades..... 1/- "

British tools are reliable.



HANDLED HAMMERS.



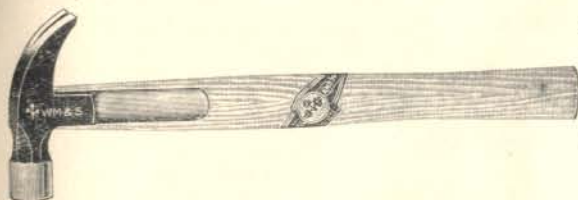
3511 Joiners' Warrington Pattern Hammers.

Nos.	0	1	2	3	4	
	1/2	1/3	1/4	1/6	1/9	each.
Nos.	5	6	7	8	10	
	2/1	2/6	2/9	3/2	4/9	each.



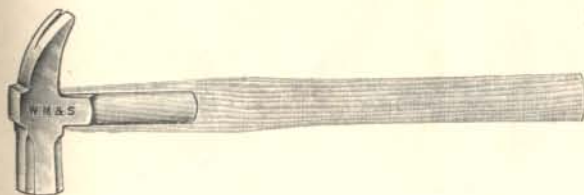
3510 Exeter Hammers.

Nos.	0	1	2	3	4	
	1/2	1/3	1/4	1/6	1/9	each.
Nos.	5	6	7	8	10	
	2/1	2/6	2/9	3/2	4/9	each.



3513 Canterbury Claw Hammers.

Nos.	0	1	2	3	4	
	3/2	3/5	3/11	4/5	5/-	each.
Nos.	5	6	7	8		
	5/9	6/3	7/4	8/5		each.



3514 Bright Kent Claw Hammers.

Nos.	0	1	2		
	1/9	1/10	2/1		each.
Nos.	3	4	5	6	
	2/4	2/11	3/5	3/11	each.

MARPLES TOOLS are a cut above the others.



MARPLES "Shamrock Brand" TOOLS.

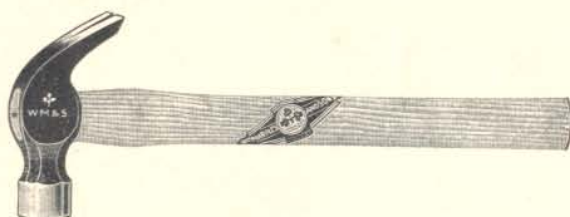
HANDLED HAMMERS.



3525 Best Bright Cast Steel Nail Hammers, Adze Eye, Hickory Handle.

No. 1	2	3	4
13	16	20	24 ozs.

5/- 5/3 5/6 5/9 ea.



3518 Bench Claw Hammers.

No. 00	0	1	2
$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	1 lb.

1/10 1/11 2/1 2/3 ea.

No. 3	4	5	6
$1\frac{1}{4}$	$1\frac{1}{2}$	$1\frac{3}{4}$	2 lbs.

2/8 3/2 4/2 5/3 ea.



Patternmakers' Hammers.

Weight of Head 3 6 ozs.

3520 Cross Pane 1/7 2/1 each.

3522 Ball Pane 1/7 2/1 "

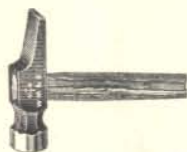
HAMMER HANDLES.

7700 Best Ash Hammer Handles, Joiners' Pattern, to 14 ins. -/3 each,
16 and 18 ins. -/4½ "

TACK HAMMERS.



3527



3528



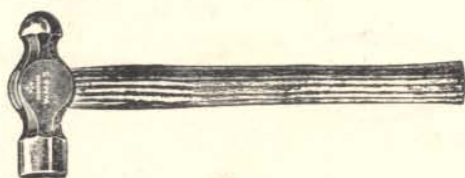
3529

3527/8/9 Tack Hammers, Black Finish, Polished Ball Handle..... 1/1 each.

Ask your dealer's advice.



SOLID STEEL BALL PANE HAMMERS.

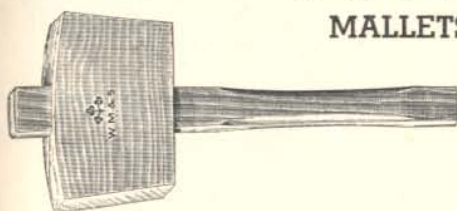


4823 Handled Ball Pane Hammers.

Weight of Head..... $\frac{1}{4}$ to 1 $1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{2}$ 3 $3\frac{1}{2}$ 4 lbs.

$1/5$ $1/9$ $2/-$ $2/3$ $2/6$ $3/1$ $3/7$ $4/1$ $4/7$ each.

MALLETS.



7715 Carpenters' Beechwood

Mallets, Mortised Handle.

Size 4 $4\frac{1}{2}$ 5 $5\frac{1}{2}$ 6 ins.

$1/8$ $1/9$ $1/11$ $2/2$ $2/6$ each.

WOOD SCREW BOXES AND TAPS.



7734 up to $\frac{1}{2}$ "



7734 above $\frac{1}{2}$ "

7734 Wood Screw Boxes with Iron Tap.

To $\frac{1}{8}$ $\frac{1}{4}$ $\frac{3}{8}$ 1 $1\frac{1}{8}$ $1\frac{1}{4}$ $1\frac{3}{8}$ $1\frac{1}{2}$ $1\frac{3}{4}$ 2 $2\frac{1}{4}$ $2\frac{1}{2}$ $2\frac{3}{4}$ 3 ins.

10/6 12/- 12/9 13/6 15/- 18/- 19/6 21/- 24/- 33/- 42/- 54/- 63/- 72/- each.

TOOL BASSES.



7173



7175

Nos. 1 2 3 4 5 6
Width 23 27 30 33 36 39 ins.

7175 "Hardwear" Brown Canvas Bases 2/9 3/- 3/3 4/- 4/6 5/6 each.

7175 $\frac{1}{2}$ Canvas, as above, with Brass Eyelets 3/3 3/6 3/9 4/3 5/- 6/- "
12 15 18 inches.

7173 Mechanics' Canvas Tool Bags 3/- 3/9 4/6 each.

MARPLES TOOLS will dig into the future.



MARPLES "Shamrock Brand" TOOLS.

PLIERS, PINCERS AND NIPPERS.



6375



6359

6375 Round Joint Combination Cutting Pliers ... 1/11 1/11 1/11 2/8 3/3 each.

Lancashire Box Joint Pliers. 3 3 1/2 4 4 1/2 5 5 1/2 6 7 8 inches.

6340 Flat Nose 2/- 2/- 2/- 2/- 2/3 2/9 3/6 5/- 7/6 each.
6350 Round Nose 2/- 2/- 2/- 2/- 2/3 2/9 3/6 5/- 7/6 "



6420



6430

6420 Best Tower Pincers, with knob and claw 2/- 2/3 2/9 3/3 4/6 5/9 each.
6428 Bright Shouldered Pincers, with knob and claw — 1/9 1/10 2/6 — — "
6430 Best Tower Cutting Nippers..... — 3/6 4/- 4/6 6/- 6/9 "

COMPASSES.



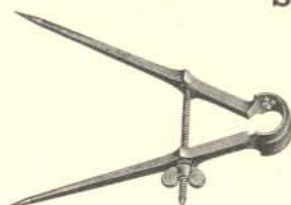
6455



6460

6455 Bright Plain Compasses, Rule Joint ... 1/5 1/6 1/8 2/- 2/9 3/3 each.
6460 Best Black Lancashire Wing Compasses 3/3 3/9 4/3 4/6 5/3 5/6 "
6463 Bright Wing Dividers, American pattern — 3/9 4/3 5/- 5/6 5/9 "

SPRING DIVIDERS.



6470 Best Lancashire Spring Dividers.

To 5 6 7 8 9 10 inches.
5/- 5/9 6/9 8/3 10/- 12/- each.

"Whistle While You Work"—with MARPLES.



GLUE POTS AND GLUE BRUSHES.



7178 Iron Glue Kettles, Tinned Pan.

Nos.	8°	6°	4°	3°	2°	0	1
Capacity	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{4}$ pints.

2/9 3/6 4/- 4/3 5/- 5/6 6/- each.

Nos.	2	3	4	5	6	7	8	10
Capacity	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	8 pints.

7/6 9/- 10/9 12/9 15/- 17/6 19/6 25/6 each.

$\frac{3}{4}$ 1 inch diam.

7180 Glue Brushes, Iron Bound

1/3 1/11 each.

8° 4° 2° 1

7186 Stamped Steel Glue Kettles

1/- 2/6 3/- 3/9 each

STEEL NAME AND ALPHABET STAMPS.



7060

Size of letters $\frac{3}{32}$ $\frac{1}{8}$ $\frac{3}{16}$ $\frac{1}{4}$ inch.



7061

7060 Name Stamps for Wood (3 letters & above) -/4 $\frac{1}{2}$ -/4 $\frac{1}{2}$ -/7 $\frac{1}{2}$ -/10 $\frac{1}{2}$ per letter

7061 Name Stamps for Iron and Steel ditto. -/7 $\frac{1}{2}$ -/7 $\frac{1}{2}$ -/10 $\frac{1}{2}$ 1/1 $\frac{1}{2}$ "

For Stamps of 2 letters only, add 25% to above prices " per letter."

Size $\frac{1}{16}$ $\frac{3}{32}$ $\frac{1}{8}$ $\frac{3}{16}$ $\frac{1}{4}$ $\frac{5}{16}$ $\frac{3}{8}$ inch.

Sets in Tin Case.

7062 Sets of 9 Fig. Stamps..... 5/3 5/3 5/3 6/- 6/9 7/6 9/- 11/3 set.

7064 Cheaper Quality ditto 4/- 4/- 4/- 4/6 5/3 6/- 7/6 9/- "

7063 Sets of 27 Letter Stamps..... 15/9 15/9 15/9 18/- 20/3 22/6 27/- 33/9 "

7065 Cheaper Quality ditto ... 12/- 12/- 12/- 13/6 15/9 18/- 22/6 27/- "

CORK RUBBERS AND FILE BRUSHES.



7740 Cork Rubbers, 4 $\frac{1}{2}$ in X 2 $\frac{1}{2}$ in. -/4 each.



7741 Mounted File Cleaners,
4 $\frac{3}{4}$ in. X 2 in. -/8 each.

CARPENTERS' PENCILS.

7757 Carpenters' Oval Cedar Pencils, 7 inches, Unpolished (Foreign) -/1 $\frac{1}{2}$ each.

7756 Ditto Octagon Red and Yellow Cedar Pencils, 7 inches. -/2 $\frac{1}{2}$ "

FILE HANDLES.

7650 Unpolished Ash File Handles, Steel Hoop..... 1/9 dozen.

7651 Polished Beech File Handles, Brass Hoop..... 2/3 "

Be as proud of your tools as you are of your work.



BENCH OIL CANS.



- 7162 Carpenters' Bench Oil Cans, Wide Mouth, Brass Bottom, $2\frac{3}{4}$ in diam. 1/2 each.



- 7167 Patent "Leak-Proof" Bench Oil Cans, Brass Bottom, $2\frac{3}{8}$ in. diam. 1/3 each.

OIL STONES AND GOUGE SLIPS.



7346

	6	7	8	inches.
7333 Best Welsh Oil Stones.....	-7	-9	1/3	each.
	8	9	inches.	
7345 Pike's American Washita Oil Stones, No. 1 Quality	4/6	5/-		each.
7346 Ditto ditto "Lilywhite" Quality	6/9	7/6		"
7347 No. 1 Washita Gouge Slips.....	1/5			each and upwards.
7348 "Lilywhite" Washita Gouge Slips.....	1/6			each and upwards.

Sizes of Oil Stones are approximate only, and prices vary according to Market conditions.

STOCKED OIL STONES.

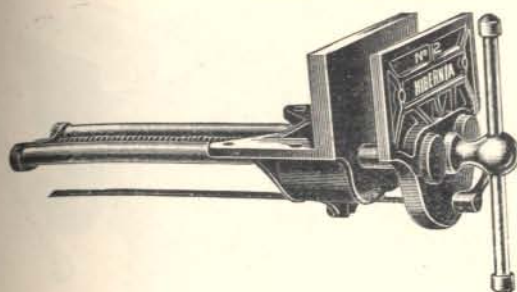
	Size of Stone	6	7	8	inches.
7380 Best Welsh Oil Stones, in Polished Pine Case.....		2/6	3/-	3/6	each.
	Size of Stone	8	9	inches.	
7385 Pike's American Washita Oil Stones, No. 1 Quality, in Polished Pine Case.....		8/3	9/9		each.
7386 "Lilywhite" Quality ditto.		10/6	11/3		"

Prices of all Oil Stones subject to Market Fluctuation.

Good tools mean good work.



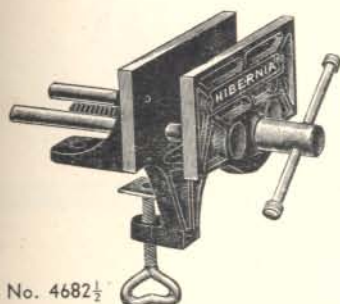
WOODWORKERS' VICES.



4681 Woodworkers' Instantaneous and Continuous Grip Bench Vices, with Ribbed Front Jaw, Steel Slides, and Steel Fittings.

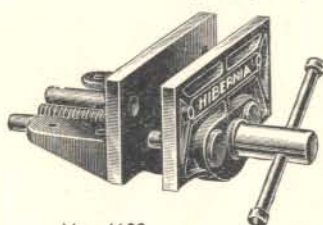
Nos.	1	2	3
Jaws	7	9	10½ ins.
To open	8	13	15 ins.
Approx. Weight	18	31	36 lbs.

19/- 26/- 28/6 each.



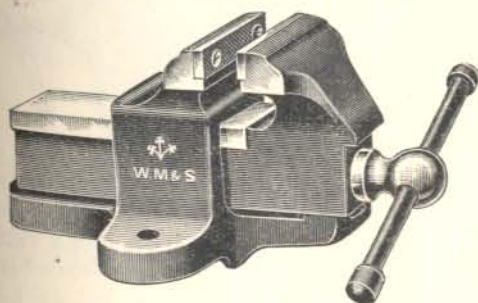
No. 4682½

HOUSEHOLD PATTERN VICE
To Clamp under Bench or Table
Width of Jaws 6". Jaws Open 4½".
Approx. Weight - - 7 lbs.
Clamps to any Table Thickness to 2½".
Price - 7/6 each.



No. 4682

JOINERS' PATTERN VICE
to Screw under Bench.
Width of Jaws 6". Jaws Open 4½".
Approx. Weight - - 5½ lbs.
Price 6/6 each.



BENCH VICES.

4671 "Handy" Cast Iron Parallel Bench Vices, with Steel Jaw Plates and Steel Fittings.

Nos.	00	0	1	2	3	4	5	6
Width of Jaws	2¼	2½	3	3½	4	4½	5	6 inches.
Opening	2	2½	3½	4	4½	5½	6½	7½ "
Approx. Weight	5½	8½	12	20½	32	42	59	76 lbs.
	7/6	9/6	11/6	16/6	22/-	27/6	40/-	47/6 each.

MARPLES TOOLS are guaranteed.



MARPLES "Shamrock Brand" TOOLS.

USEFUL SMALL VICES.

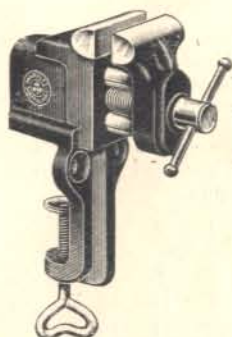
No. 4676 TABLE VICE.

Width of Jaws $1\frac{1}{2}$ " Jaws open 2"

Approx. Weight - - - - 2 lbs.

Clamps to any Table Thickness to $2\frac{1}{2}$ inch.

Price 3/9 each.



No. 4677 TABLE VICE

with anvil and Swivel Base Locking at any angle.

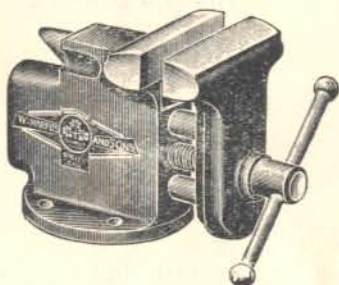
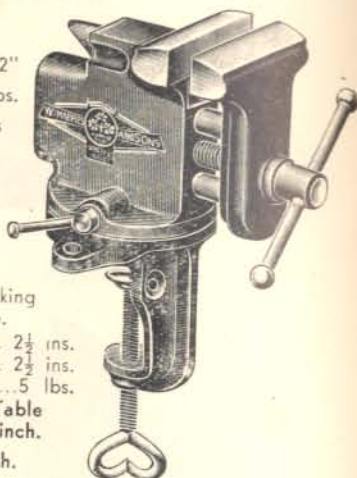
Width of Jaws ... $2\frac{1}{2}$ ins.

Jaws Open ... $2\frac{1}{2}$ ins.

Approx. Weight ... 5 lbs.

Clamps to any Table Thickness to $2\frac{1}{2}$ inch.

Price 7/6 each.



No. 4678.

BENCH VICE

For Permanent Fixing.

Width of Jaws ... $2\frac{1}{2}$ ins.

Jaws Open ... $2\frac{1}{2}$ ins.

Approx. Weight $3\frac{1}{2}$ lbs.

Price 5/- each.

No. 4673

ALL-STEEL BENCH VICE

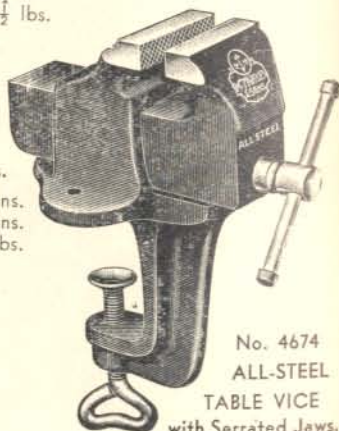
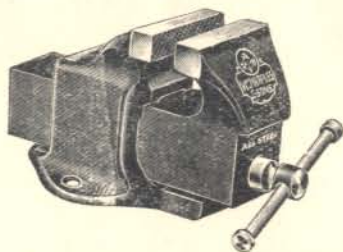
With Serrated Jaws.

Width of Jaws 2 ins.

Jaws Open ... 2 ins.

Approx. Weight 3 lbs.

Price 4/6 each.



No. 4674

ALL-STEEL

TABLE VICE

with Serrated Jaws.

Width of Jaws ... 2 ins.

Jaws Open ... 2 ins.

Approx. Weight ... 4 lbs.

Clamps to any Table Thickness to $2\frac{1}{2}$ inch.

Price 6/- each.

No. 4675 $\frac{1}{2}$ CAST IRON BENCH VICE.

Width of Jaws - 3 ins. Jaws Open - $2\frac{1}{2}$ ins.

Approx. Weight - - 8 lbs.

Price 7/6 each.

SAW VICES.

4684 Saw Vices, with Lever Grip. Width of Jaws, $8\frac{1}{2}$ inches. 9/6 each.

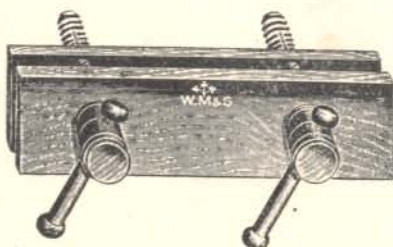
The right tool for the right job.



WOOD BENCH VICES.

4696 "Shamrock" Beechwood Bench Vices, to screw to wood bench or table.

	No. 1	No. 2
Size of Jaws	12×3 $\frac{1}{4}$	14×3 $\frac{5}{8}$ ins.
Diam. of Screws.	1	1 $\frac{1}{4}$ ins.
	2/6	5/- each



BENCH SCREWS.

4711 Bright Steel Bench Screws, with Split Collar.

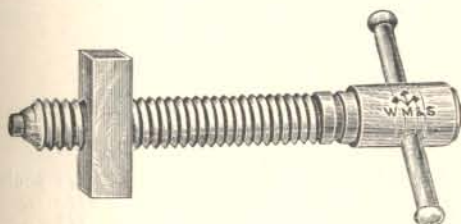
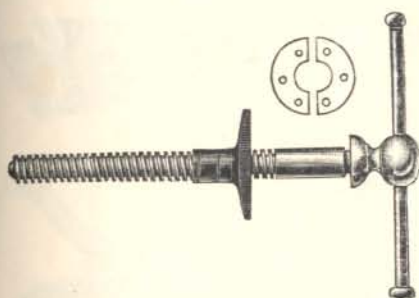
Diam.	$\frac{7}{8}$	1	1 $\frac{1}{8}$	1 $\frac{1}{4}$ ins.
Length	12	16	18	20 ins.

6/3 6/9 9/- 11/3 ea.

4710 As above, but with Solid Collar.

Diam.	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	1 $\frac{1}{8}$	1 $\frac{1}{4}$ ins.
Length	8	10	12	16	18	20 ins.

4/3 5/3 6/6 7/3 9/6 12/- each.



4714 Beechwood Bench Screws.

Diameter	2	2 $\frac{1}{4}$	2 $\frac{1}{2}$ inches
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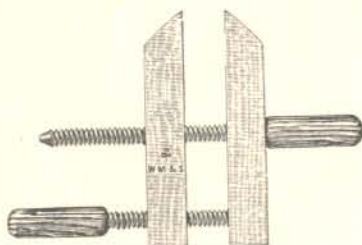
4/- 5/- 6/- each.

HAND SCREWS.

4720 Best Beechwood Hand Screws.

Jaws	6	8	9	10	12	14 ins.
Screws	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8}$	$\frac{7}{8}$	1	1 in.

2/3 2/4 2/6 2/9 3/- 3/9 each.



You are safe with MARPLES.



BENCH HOLDFASTS.

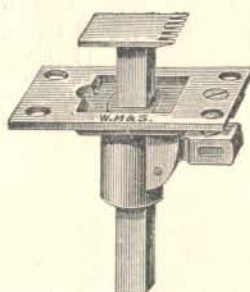


	Nos.	0	1
Size of Pillar		$10 \times \frac{3}{4}$	$12 \times \frac{7}{8}$ inch.
4688 Bench Holdfasts		9/-	10/6 each.

	Nos.	2	3	4
Size of Pillar		14×1	$16 \times 1\frac{1}{8}$	$18 \times 1\frac{1}{4}$ inches.
		13/6	16/6	21/- each.

BENCH STOPS.

4700 Malleable Iron Bench Stops 1/6 each.



4701



4706



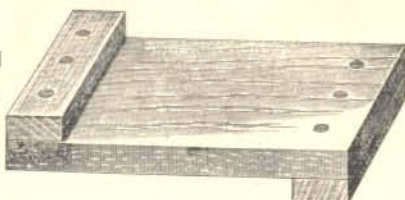
4708

4701	Malleable Iron Bench Stops with Rising Pillar.....	2/9 each.
4705	Malleable Iron Bench Pegs, with Steel Spring.....	3/- "
4706	Beechwood Bench Pegs, with Steel Spring.....	1/3 "
4708	Syers'-Pattern Knife Bench Stops.....	6/6 "

BENCH HOOKS.

4697 Beechwood Bench Hooks, Dowelled Ends, 6 ins. \times 10 ins. 1/9 each.

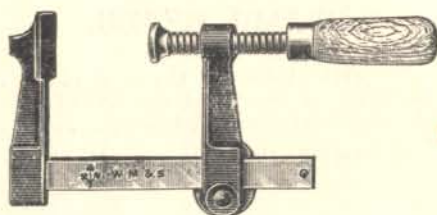
4698 Beechwood Chipping Boards, 8 inches \times 8 inches 1/9 each.



A good tool is cheapest in the end.



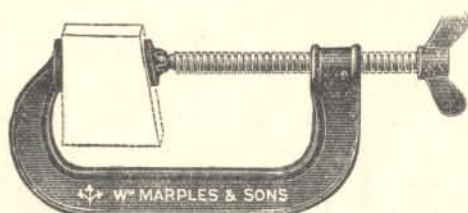
GLUEING CRAMPS.



4727 Cabinet makers' Glueing Cramps: Sliding Arm with Instantaneous Grip, Bright Steel Bar, and Black Fittings.

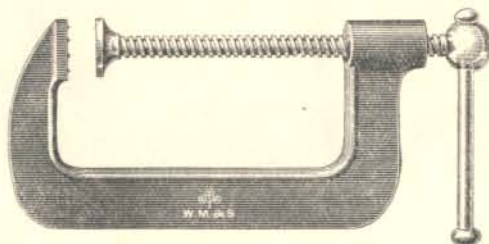
To span	4	5	6	8	10	12	18	24	inches
Depth	2	3	3½	4½	4½	5½	8	8	"
Bar	$\frac{3}{4} \times \frac{1}{4}$	$\frac{7}{8} \times \frac{1}{4}$	$1 \times \frac{1}{4}$	$1\frac{1}{4} \times \frac{1}{4}$	$1\frac{1}{4} \times \frac{1}{4}$	$1\frac{1}{4} \times \frac{1}{4}$	$1\frac{1}{2} \times \frac{5}{16}$	$1\frac{1}{2} \times \frac{5}{16}$	"
	5/-	6/-	6/9	7/6	8/-	10/-	16/6	17/6	each

G CRAMPS.



4721½ Ribbed G Cramps, with Steel Thumbscrew, Swivel End.

To span	2	3	4	5	6	7	8	10	inches
Depth	2	2¼	2½	2¾	2¾	3¾	3¾	3¾	"
	2/-	2/3	3/-	3/9	4/6	5/3	6/6	7/6	each



4722 Ribbed G Cramps, with Steel Screw, Vice Handle.

To span	6	7	8	10	12	14	inches
Depth	3½	4	4½	4½	4¾	5	"
	7/6	10/6	12/-	13/6	16/6	21/-	each

"Depth" is from centre of screw to inside edge of frame.

Good tools make your work easier.



MARPLES "Shamrock Brand" TOOLS.



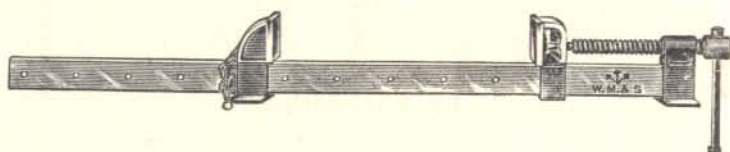
4791.

CRAMP HEADS.

4791 "Hibernia" Cramp Heads, to fit on edge of any 1 inch board and convert it to a Joiner's Cramp of the desired length.....3/6 per set.

4792 As above, large size, for 1½ inch board 6/6 per set.

SASH CRAMPS.



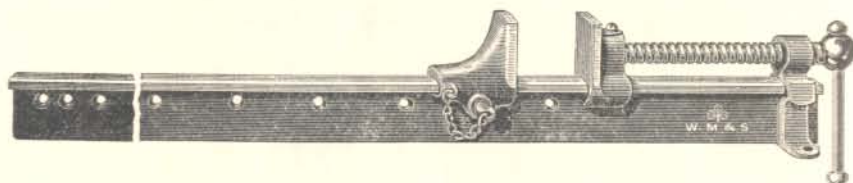
Improved Sash Cramps, Pin and Hole, Height of Jaws, 2 ins.

Length of Bar.....	24	30	36	42	48	54	60	inches.
To take in	18	24	30	36	42	48	54	"

4763 Bar 1¼ × ¼ in. 9/- 9/3 9/6 9/9 10/- — — each.

4765 Bar 1½ × ⅜ in. 11/- 11/3 11/6 12/- 12/9 13/6 14/- "

JOINERS' STRONG CRAMPS.



T-Bar Joiners' Cramps.

Length of Bar...	3	3½	4	4½	5	5½	6	7	feet
To take in	28	34	40	46	52	58	64	76	inches

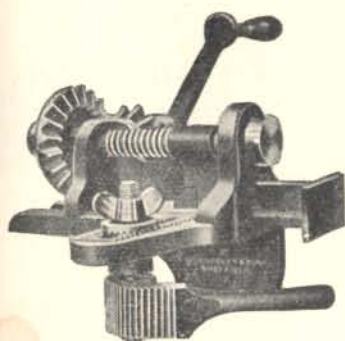
4785 Bar 2½ × ⅞ in. Jaws 2¼ ins 18/- 18/6 19/3 20/- 20/6 21/- 22/6 27/- each

4784 Bar 2½ × ⅞ in. Jaws 2¼ in. 17/- 17/6 18/- 18/6 19/- 20/- 20/6 22/6 "

British tools are reliable.



FLOOR CRAMPS.



Bissell's Pattern Side-Action Floor Cramps, as illustrated.

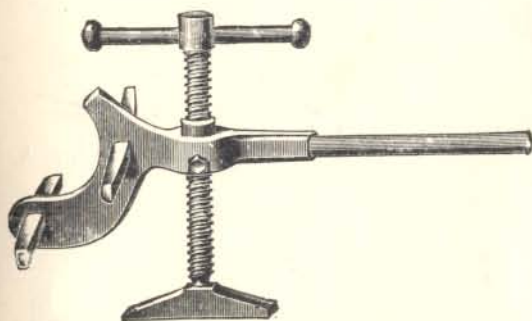
4805 for Joists, $1\frac{1}{2}$ to $4\frac{1}{2}$ ins. 24/- each.

4806 $\frac{1}{2}$ for Joists, $1\frac{1}{2}$ to 6 ins. 25/- each.

"Handy" Floor Cramps, as above, but with Handle on top.

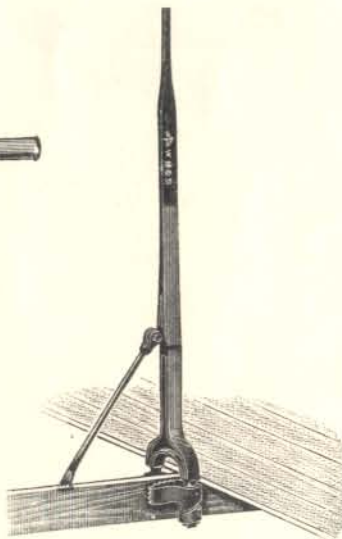
4808 for Joists $1\frac{1}{2}$ to $4\frac{1}{2}$ ins. 25/- each.

4808 $\frac{1}{2}$ for Joists $1\frac{1}{2}$ to 6 ins. 26/- each.



4813 Kimberley's Pattern Double-Prong Floor Cramps, for use in either right or left-hand position. For Joists 2 to 4 inches
19/6 each.

4812 Kimberley's Pattern Floor Cramps, as above, but Single Prong (non-reversible)
33/- pair.



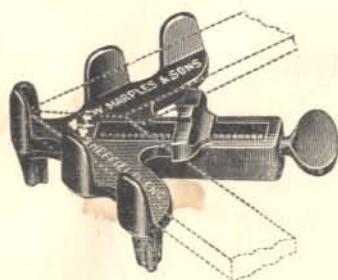
4820 Strong Lever Floor Cramps.
For Joists $1\frac{1}{2}$ to $3\frac{1}{2}$ ins. 25/- each.

MARPLES TOOLS are a cut above the others.



PICTURE FRAMING TOOLS.

Corner Cramps.

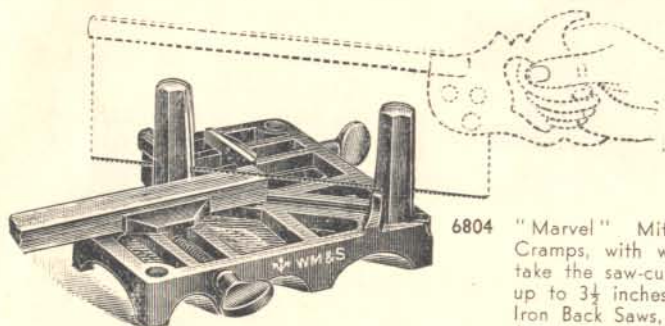


6810 Improved Corner Cramps.

Nos. 1 2 3

For Mouldings to $1\frac{1}{2}$ $2\frac{1}{4}$ 4 ins. wide.

$2/6$ $3/-$ $4/-$ each.



6804 "Marvel" Mitre Cutters and Cramps, with wood bed-strip to take the saw-cut. For Mouldings up to $3\frac{1}{2}$ inches wide $15/-$ each. Iron Back Saws, 14 inches to suit (extra) ... $7/-$ each.



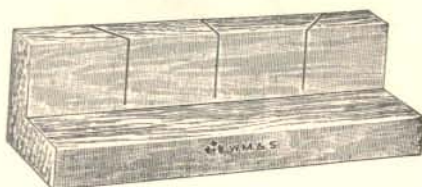
6814 Brass Mitre Templates.
Length $3\frac{1}{2}$ $4\frac{1}{2}$ 6 ins.

$2/3$ $3/3$ $4/6$ each.

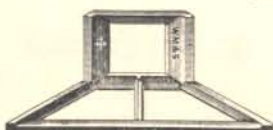
6812 Iron Square and Mitre Template,
6 inches ... $2/6$ each.

For mitreing and squaring up the ends of timber.

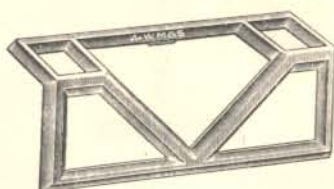
6813 Beechwood Mitre Templates,
6 inches ... $1/3$ each.



Mitre Templates



6815 Iron Mitre Templates,
6 inches ... $2/-$ each.



Mitre Blocks

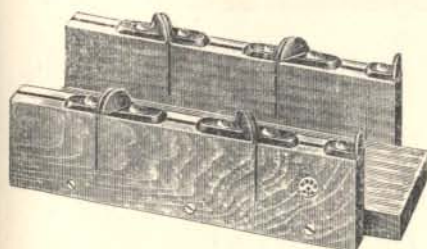
6816 Best Beechwood Mitre Blocks.
Length 10 12 inches.

$1/-$ $1/3$ each.

Ask your dealer's advice.



PICTURE FRAMING TOOLS.



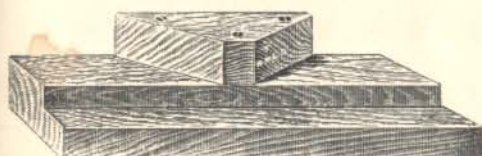
Mitre Boxes

6821 Improved Beechwood Mitre Boxes with Adjustable Saw Guides, as illustrated.

	Nos.	1	2	
For Mouldings		3×2	4×2 inches.	

3/9	4/3	each.
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6820 As above, but without Guides 2/- 2/6 each.



6836.

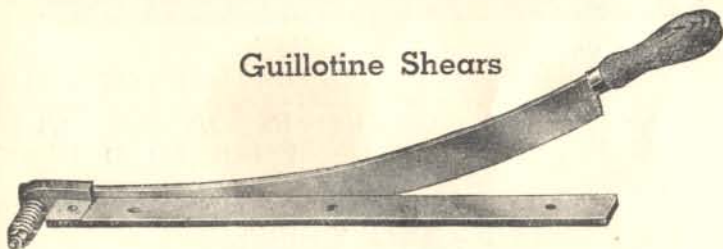
Shuteing Boards

Beechwood Shuteing Boards.
18 24 inches.

6836 Mitre 10/6 12/- each

6837 Square 10/6 12/- "

Guillotine Shears



6840 Mount Cutters' Lever-blade Shears, hollow ground, to screw on board. The coil-spring keeps blades in contact the whole length of the cut.

To cut	11	13	15	18	24 inches
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21/-	27/-	33/-	45/-	78/-	each.
------	------	------	------	------	-------

6841 As above, mounted on board with rule-marking

32/6	54/-	64/6	75/-	—	"
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Mount Cutting Knives and Straight Edges



6844 Mount Cutting Knives, Cast Steel Blade and Rosewood Pad ... 2/3 each.

6847 Blades only, for Mount Cutting Knives -/6 "

MARPLES TOOLS will dig into the future.



MARPLES "Shamrock Brand" TOOLS.

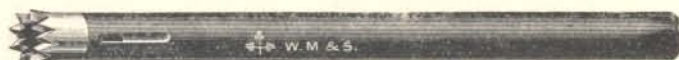
COLD CHISELS.



4910 Octagon Cast Steel Cold Chisels.

Length	6	7	8	9	10	12	14	16	18	24 inch.
inch	-8½	-9	-9½	-10½	-11	1/-	1/2	1/3	1/4	— each.
"	-10	-11	1/-	1/1	1/2	1/3	1/5	1/7	1/9	2/2 "
"	1/1	1/1	1/2	1/4	1/5	1/7	1/10	2/-	2/2	2/9 "
"	1/4	1/5	1/7	1/8	1/9	2/-	2/3	2/6	2/8	3/6 "
"	1/7	1/9	1/10	2/-	2/2	2/6	2/11	3/4	3/8	4/10 "

WALL DRILLS.



6571 Hollow Wall Drills.

	9 × ⅝	9 × ½	10 × ⅝	12 × ¾	12 × ⅞	12 × 1	16 × 1	18 × 1 inch.
	1/5	1/8	2/-	2/8	3/-	3/6	4/6	4/9 each.



6572 Star-Section Wall Drills.

	8 × ½	10 × ½	12 × ½	8 × ⅝	10 × ⅝	12 × ⅝	14 × ⅝	18 × ⅝	10 × ¾ inch.
	1/-	1/1	1/2	1/2	1/3	1/5	1/6	1/9	1/6 each.
	12 × ¾	14 × ¾	18 × ¾	12 × ⅞	14 × ⅞	18 × ⅞	12 × 1	14 × 1	18 × 1 inch.
	1/8	1/9	2/-	2/-	2/3	2/6	2/9	3/-	3/6 each.

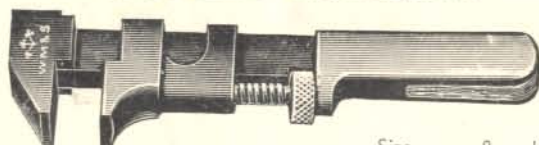
PLUGGING CHISELS.



Length 8 9 10½ 12 inches.

6575 C.S. Plugging Chisels, with ⅛, ⅜, or ½ in. points 1/5 1/5 1/6 1/8 each.

ADJUSTABLE WRENCHES.



Size ... 8 10 12 inches.
Will Span ... 1½ 1¾ 2 "

3416 Improved Screw Wrenches, Wood Core Handle ... 3/2 3/8 4/9 each.

"Whistle While You Work"—with MARPLES.



Forging MARPLES Famous Crucible Cast Steel Plane Irons.

SIX DON'TS FOR WOODWORKERS.

- 1 Don't regrind the edge of your chisel or plane iron without a liberal supply of water to keep the steel cool.
- 2 Don't soak your wood plane in linseed oil. An occasional wiping with an oily rag is all that is required.
- 3 Don't drop your square or throw it about. It was dead accurate when it left our works, but it will soon be out of true unless you take care of it.
- 4 Don't forget, too, that an occasional wiping of chisel blades, etc. will prevent rusting.
- 5 Don't forget that MARPLES have made tools for over 100 years. Their reputation has been built up solely on quality. The craftsman who earns his living with the tools he uses prefers MARPLES.
- 6 Don't forget that you too can do better work with better tools—so insist on MARPLES.

You can get

MARPLES

"SHAMROCK  BRAND"

TOOLS

From



WM MARPLES & SONS LTD,
HIBERNIA WORKS, SHEFFIELD, I.
AND AT 44 UPPER THAMES ST LONDON EC-4

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